

Mahler — Symphony No. 7 in E Minor

Mandoline.

3

Rondo - Finale tacet.

Marcelo Torcato

Arranger, Composer, Director, Interpreter, Publisher, Teacher

Brazil, Paulicéia

About the artist

It studied piano, birth: Barueri - BRASIL. City that inhabits: Paulicéia - BRASIL. Music projects: GI - Instrumental Group; Music Piano.

Qualification: 1 Recorder Sopranino;
 1 Recorder Soprano;
 1 Recorder Alto;
 1 Melodica;
 1 Mandolin;
 1 Ukelele;
 1 Guitar;
 1 Guitar pedal;
 1 Viola Caipira;
 1 Bass;
 1 Accordeon;
 1 Keyboard;
 1 Piano;
 1 Drums;
 1 percussion: atabaque, pandeiro; Triangulo; elegance; pandeirola.

Personal web: <http://www.marcelotorca.com>

About the piece



Title: Mangue
Composer: Torcato, Marcelo
Arranger: Torcato, Marcelo
Licence: Creative Commons Licence
Publisher: Torcato, Marcelo
Instrumentation: Mandolin, Guitar
Style: Pop

Marcelo Torcato on free-scores.com

<http://www.free-scores.com/Download-PDF-Sheet-Music-torca-marcelo.htm>

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Mangá



Marcelo Torca

Manga

$\text{♩} = 100$

Marcelo Morales Torcato

(Marcelo Torca)

Bandolim

Guitarra

D Bm A⁷

G D

Bm A⁷

G

D A⁷ Bm

G A⁷ D

Bm Em Bm G

Guitar Solo Sheet Music (Two Staves)

Top Staff Melody:

- Bm (melodic line: eighth-note pairs)
- G (melodic line: eighth-note pairs)
- Bm (melodic line: eighth-note pairs)
- A⁷ (melodic line: eighth-note pairs)
- D (melodic line: eighth-note pairs)
- A⁷ (melodic line: eighth-note pairs)
- Em (melodic line: eighth-note pairs)
- D (melodic line: eighth-note pairs)
- A⁷ (melodic line: eighth-note pairs)
- F#m (melodic line: eighth-note pairs)
- D (melodic line: eighth-note pairs)
- A⁷ (melodic line: eighth-note pairs)
- F#m (melodic line: eighth-note pairs)
- Bm (melodic line: eighth-note pairs)
- D (melodic line: eighth-note pairs)
- G (melodic line: eighth-note pairs)
- A⁷ (melodic line: eighth-note pairs)
- D (melodic line: eighth-note pairs)

Bottom Staff Chords:

- Bm (harmonic chord: eighth-note pairs)
- G (harmonic chord: eighth-note pairs)
- Bm (harmonic chord: eighth-note pairs)
- A⁷ (harmonic chord: eighth-note pairs)
- D (harmonic chord: eighth-note pairs)
- A⁷ (harmonic chord: eighth-note pairs)
- Em (harmonic chord: eighth-note pairs)
- D (harmonic chord: eighth-note pairs)
- A⁷ (harmonic chord: eighth-note pairs)
- F#m (harmonic chord: eighth-note pairs)
- D (harmonic chord: eighth-note pairs)
- A⁷ (harmonic chord: eighth-note pairs)
- F#m (harmonic chord: eighth-note pairs)
- Bm (harmonic chord: eighth-note pairs)
- D (harmonic chord: eighth-note pairs)
- G (harmonic chord: eighth-note pairs)
- A⁷ (harmonic chord: eighth-note pairs)
- D (harmonic chord: eighth-note pairs)

Danse du roi

Michael Praetorius

1571 - 1621

arr. M. Mair 2005

1st
2nd
3rd
4th

This section of the score shows the first four measures of the piece. The 1st voice has eighth-note pairs. The 2nd voice has quarter notes and sixteenth-note pairs. The 3rd voice has eighth-note pairs. The 4th voice has eighth-note pairs.

This section of the score shows the next four measures. The 1st voice has eighth-note pairs. The 2nd voice has quarter notes and sixteenth-note pairs. The 3rd voice has eighth-note pairs. The 4th voice has eighth-note pairs.

This section of the score shows the final four measures. The 1st voice has eighth-note pairs. The 2nd voice has quarter notes and sixteenth-note pairs. The 3rd voice has eighth-note pairs. The 4th voice has eighth-note pairs.

Die Zufriedenheit
Lied für eine Singstimme
Version with mandolin accompaniment

Lyrics: Johann Martin Miller (1750-1814)

W. A. MOZART (1756-1791)

KV 349

MÄSSIG

Was frag' ich viel nach Geld und Gut, wenn ich zu-frie — den bin! Gibt

Gott mir nur ge-sun — des Blut, so hab' ich fro — hen Sinn und sing' aus dank — ba-

— rem Ge-müt mein Mor-gen- und mein A — bend-lied.

Komm, liebe Zither, komm

Lied for one voice with mandolin accompaniment

W. A. MOZART (1756-1791)
KV 351

MÄSSIG

Komm,
Sag'

lie — be Zi — ther, komm,
ihr an mei — ner Statt,
du Freun — din stil — ler
Ich darf's ihr noch nicht
Lie — be,
sa — gen,

du sollst auch mein Freun — din sein.
Wie ihr so ganz mein Herz ge — hört;

Komm, dir ver — trau' ich die ge — heim — sten mei —
Sag' ihr an mei — ner Statt,
Ich darf's ihr noch

16

— ner nicht Trie — be, kla — gen, nur Wie dir sich ver für trau' ich sie mein mein Herz ne ver Pein_, dir zehrt., sich

29

ver — trau' ich mein ne
für sie mein Herz ver

§

dal segno

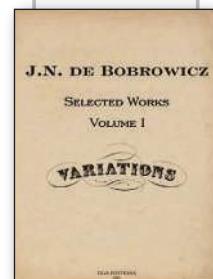
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J. N. DE BOBROWICZ

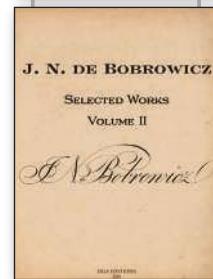
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Selected Works Volume II

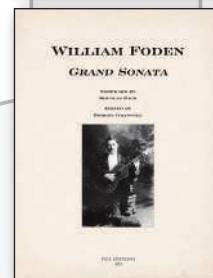
Edited by Krzysztof Komarnicki and Robert Coldwell. Nine compositions for guitar and one for piano with historical and musical commentary in Polish and English.



WILLIAM FODEN

Grand Sonata

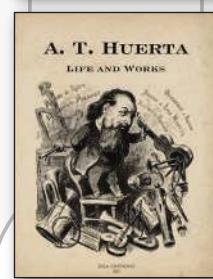
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A. T. HUERTA

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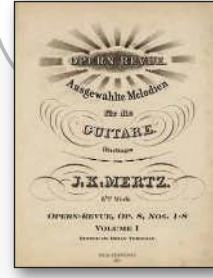


J. K. MERTZ

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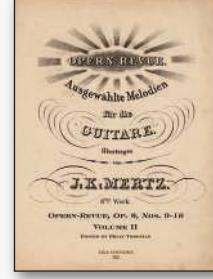
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IVAN PADOVEC

Premier Concertino and Second Concertino

Edited by Stefan Hackl. First publications of the recently discovered manuscripts. For terz guitar, 2 violins, viola and cello. Includes score and removable parts.

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Our print editions can be purchased directly from the Digital Guitar Archive online store, Theodore Front Musical Literature or HOMAdream in Japan.

Ivan Padovec

(1800-1873)

Second Concertino

Terz Guitar, 2 Violins, Viola and Cello

Edited by Stefan R. Hackl



Photograph copy of an original made by an unknown photographer (S. Lippoldt?). The copy was made by Eduard Heiszig (a photographer from Varaždin) around 1890. The original photo was probably taken around 1845.
Owner: The Varaždin Town Museum

INTRODUCTION

Ivan Padovec (also Johann Padowetz, Jean Padovetz, 1800-1873), born in Varaždin in Croatia, belongs to the most important composers for the guitar at the end of the guitar boom in the mid 19th century.

In his youth Padovec first learned to play the violin. In 1818 he came to Vienna for a visit and heard Mauro Giuliani playing chamber music with guitar. Giuliani played several concerts in April and May 1818 with the pianist Ignaz Moscheles and the violinist Joseph Mayseder, in which they also performed movements of Giuliani's concerto op. 70 for guitar and orchestra.¹ This concert stimulated his interest in the guitar and could have been the immediate impulse for his works for guitar and strings. Padovec might have played little guitar before, but now he studied it intensely using the method of Bartolomeo Bortolazzi.² He also studied harmony and piano with Karl Wisner von Morgenstern (Cantor from Zagreb). Padovec soon became an important figure in the Croatian music scene: he played chamber music in concert, he was an initial member of the Zagreb Music Association (1827) and an outstanding teacher. His success as a guitar virtuoso with concerts in neighboring cities (Triest and Rijeka) encouraged him to go to Vienna.

At that time Vienna was - besides Paris- the most important metropolis for the guitar. Mauro Giuliani, Anton Diabelli and Wenzel Matiegka worked there, and compositions of Ferdinando Carulli, Luigi Legnani and many others were published by the extremely productive Viennese publishers such as Diabelli, Artaria and Haslinger. Padovec lived in Vienna from 1829 to 1837, and many of his compositions were printed there. From Vienna he made concert tours into several European countries. An eye malady from his childhood worsened considerably, so Padovec returned to his hometown, Varaždin, in 1837. There he gave concerts until he became completely blind in 1848 and he was still active as a composer and music teacher. Padovec' work contains more than 200 compositions, mostly for solo guitar, songs with guitar accompaniment and guitar duos, but also vocal music and chamber music without guitar. His works for guitar and strings and/or orchestra seemed to be lost, and there were only a few indications referring to their existence until now:

- Reviews of performances: *Gitarre=Concert mit Quartett=Begleitung* and *Introduction und Variationen für die Gitarre mit Quartett=Begleitung, über ein Thema aus Norma's Indroductions=Chor* (Zagreb, April

¹ Thomas F. Heck: *The Birth of the Classic Guitar and its Cultivation in Vienna, Reflected in the Career and Compositions of Mauro Giuliani (d. 1829)*, Vol. I, Ph. Diss. Yale University, New Haven, 1971, p. 119.

Mirko Orlic, Ivan Padovec, hrvatski gitarist europskog ugleda, <http://geo101.gfz.hr/~morlic/padovec1.pdf>

² *Neuer und gründlicher und vollständiger Unterricht die Gitarre nach einer leichten und fasslichen Methode gut und richtig spielen zu lernen, op. 21*, Vienna 1808. – one of the most popular Viennese guitar tutors, reprinted several times.

11th, 1841³ and Krapina, October 11th, 1846⁴).

- An incomplete copy of the *Second Concertino* (dated "Varaždin 1925") was found recently in the Varaždin Town Museum, but only the guitar part and the string parts of the second movement.⁵ In the archive of the Music Association in Vjenac there is an autograph of *Introduction und Variationen für die Gitarre über ein beliebtes Thema aus der Oper Korradin von Rossini mit Quartet Begleitung ...5. Werk, Agram ...1829*). It is probably the work performed by Padovec in January 1829 in Zagreb.⁶ Only the guitar part has survived.

- In an article on Padovec in 1940, Ernest Krajanski wrote that he received two works by Padovec from Sepp Bacher of Freistadt: *Second concertino* and *Introduction und Variationen über ein Thema aus der Oper "Die Kreuzritter" für die Gitarre mit Begleitung des Orchesters componiert von Johann Padovetz*.⁷ In those variations the orchestra consists of a string quintet, two flute, two hautbois, two clarinets and two bassoons, french horn, trumpet and timpani – an enormous and unusual instrumentation for guitar concertos of this period!

The only useful trace to the lost scores was the name of Sepp Bacher. Bacher, an Austrian guitarist and music teacher, was born in Krems and learned to play guitar in the 1920s as a student in Innsbruck with Lois Köll and Erwin Mahrholdt, and in the summer holidays also with Heinrich Albert (Munich) and Luigi Mozzani (Bolzano). He was one of the pioneers of Early Music on plucked instruments and a collector of early handwritings and printings of guitar music. Unfortunately his extensive and carefully

³ Review in *Croatia*, April 16, 1841, Vol.3, No.31, p. 124.

⁴ (F. D. Rusan?) "Domaće vesti" in *Ilirske narodne novine*, Vol. 12, No. 83, p. 350, October 17, 1846.

⁵ Varaždin Town Museum has MS copies of the following elements from the Second Concertino:

- guitar part of the whole concertino:
Signed by the copyist: H. (?) Seglin / Varaždin / October 15 1925. It is the same in every detail as the MS copy in Vienna, including the title page in French, so it must have been copied from the Vienna MS or both are copies of some unknown third source. Nice handwriting.
- score of Andante sostenuto:
In F-major! The solo part was obviously played on a normal guitar. Very hasty handwriting.
- string parts:
Also in F-major.

Varaždin Town Museum has an original concert program of a concert in Varaždin on November 14, 1925. One of the performed items was the Andante sostenuto from the "Concertino in D-major" for guitar and string quartet. It was performed by certain Mr. Janko Puchly "a pupil of Padovec" (he must have been at least 65 then). The above mentioned copy was certainly made for this performance. (by Darko Petrinjak)

⁶ Mirko Orlic, Ivan Padovec, hrvatski gitarist europskog ugleda, <http://geo101.gfz.hr/~morlic/padovec1.pdf>

⁷ Ernest Krajanski, "Sjetimo se Padovca", in: *Sv. Cecilija*, Vol. 34 (1940), Nr. 3, p. 50.

SECOND CONCERTINO

REVISED BY STEFAN R. HACKL

IVAN PADOVEC (1800-1873)

Allegro moderato

The musical score consists of five staves, each representing a different instrument: Terz Guitar, Violin I, Violin II, Viola, and Cello. The Terz Guitar staff begins with a rest, while the other four instruments enter simultaneously at measure 8. The Violin I part features sixteenth-note patterns, with dynamic markings *f* and *fp*. The Violin II part consists of eighth-note chords. The Viola part has eighth-note patterns, and the Cello part includes eighth-note chords and a bass line. Measures 5 through 8 show the continuation of these patterns, with the Cello's bass line becoming more prominent. Measures 9 through 12 show the instruments continuing their rhythmic patterns, with the Cello's bass line remaining a key element.

SECOND CONCERTINO

REVISED BY STEFAN R. HACKL

IVAN PADOVEC (1800-1873)

Allegro moderato

21

TERZ GUITAR

Solo

22 25 28 31 34 37 41

rit.

a tempo

dolce

f p

f

p - p

N. Paganini

Caprice No. 9

"The Hunt"

In E Major, Op. 1

Para / For
Bandolim Solo / Mandolin Solo

Arr. e Ed. Fábio Machado

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Capricho No.9 Op.1

em Mi Maior para Bandolim Solo

N. Paganini

(1782-1840)

Arr. e Ed. Fábio Machado

Allegretto

Sulla tastiera

7

(*imitando i Corni*)

fe marcato

1 2 3 4 5 6 7 8 9 10 11

Sheet music for guitar, page 26, measures 4-9. The music is in common time (indicated by '4') and consists of six measures. The key signature is one sharp (F#). The first measure starts with a dotted half note followed by eighth-note pairs. The second measure begins with a dotted half note followed by eighth-note pairs. The third measure starts with a dotted half note followed by eighth-note pairs. The fourth measure starts with a dotted half note followed by eighth-note pairs. The fifth measure starts with a dotted half note followed by eighth-note pairs. The sixth measure starts with a dotted half note followed by eighth-note pairs.

The image shows two staves of musical notation for piano. The left staff begins with a treble clef, a key signature of one sharp, and a common time signature. It features a series of eighth-note patterns with stems pointing down, followed by sixteenth-note patterns with stems pointing up. The right staff begins with a bass clef, a key signature of one sharp, and a common time signature. It contains eighth-note patterns with stems pointing up, followed by sixteenth-note patterns with stems pointing down. Both staves include measure numbers 3 and 4 above them, and various note heads with numerical markings such as 1, 2, 3, 4, and 5.

Musical score for piano, page 38, section "Sulla tastiera". The score consists of two staves. The top staff shows a treble clef, a key signature of four sharps, and a common time signature. The bottom staff shows a bass clef, a key signature of one sharp, and a common time signature. The dynamic marking "p dolce" is placed below the bass staff. The music features eighth-note chords and sixteenth-note patterns.

45

III
IV

f

50

simile

54

58

meno mosso

8va

63

tr

8va

68

73

tr

77

8va

81

8va

85

89

93

97

Armonici

101

106

111

116

rit.

Six Pantomimes for Two Mandolins

by

John Craton



Wolfhead Music

Six Pantomimes

for Two Mandolins

by

John Craton

Wolfhead Music
P.O. Box 1444
Bedford, Indiana 47421, USA
www.wolfheadmusic.com

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To Nelleke Weyhofen

To Nelleke Weyhofen

Six Pantomimes for Two Mandolins

I.

John Craton

Andante ♩ = 72

—
—

8
mp

Mandolin I

Mandolin II

Mand. I

Mand. II

Mand I

Mand II

Mand. I

Mann II

Mand I

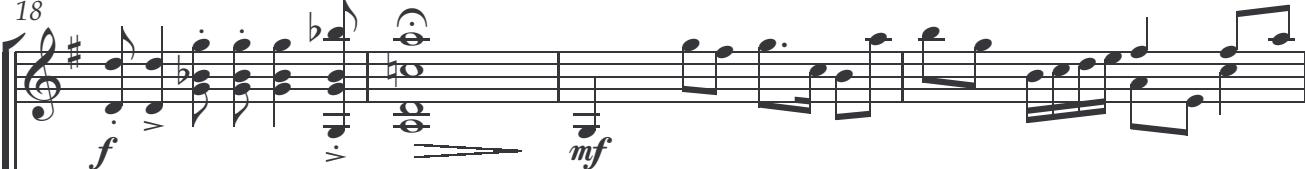
Mand II

Mand. I

Mand. II

II.

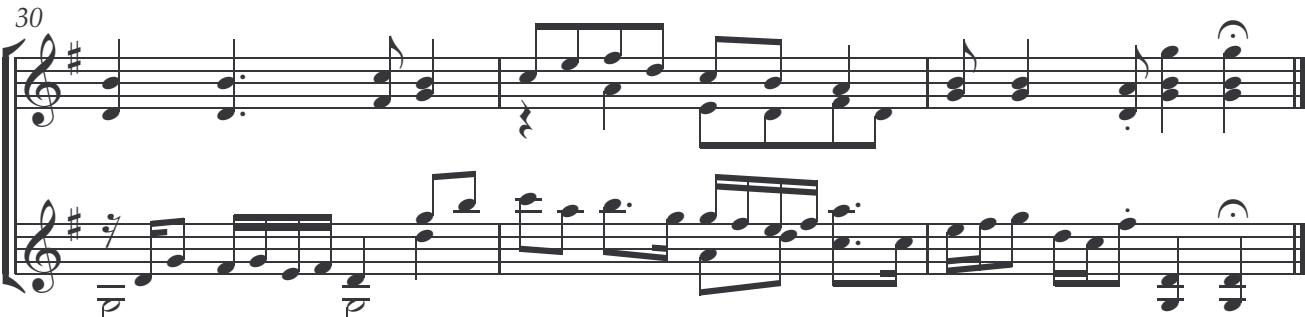
Allegretto ♩ = 76

Mand. 18 

Mand. 22 

Mand. 25 

Mand. 28 

Mand. 30 

III.

Adagio $\text{♩} = 60$

Mandolin I

p con molt'espressione

Mandolin II

p

Mand. I

Mand. II

Mand. I

Mand. II

espr.

Mand. I

Mand. II

p

pp

p

Mand. I

24

mp

Mand. II

24

mp

Mand. I

26

p

Mand. II

26

p

Mand. I

29

p

Mand. II

29

p

Mand. I

33

p

Mand. II

33

p

37

Mand. I

Mand. II

sul tastiera

pp *sempre rit.*

p

pp + *sempre rit.*

42

Mand. I

Mand. II

pp

IV.

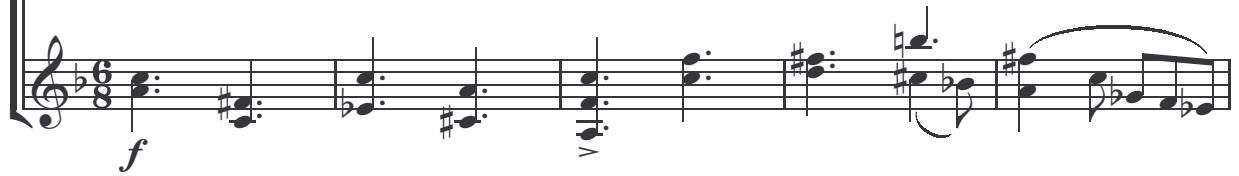
7

Allegro $\text{♩} = 120$

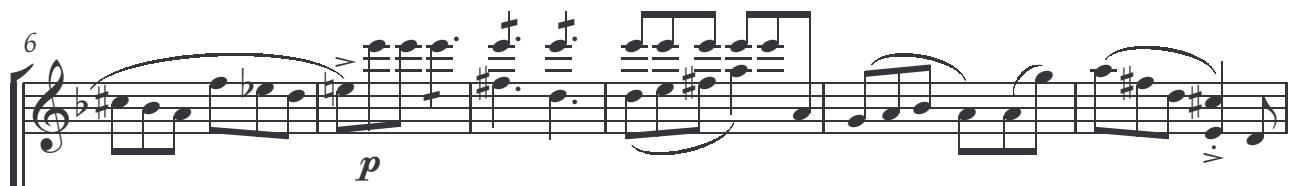
Mandolin I



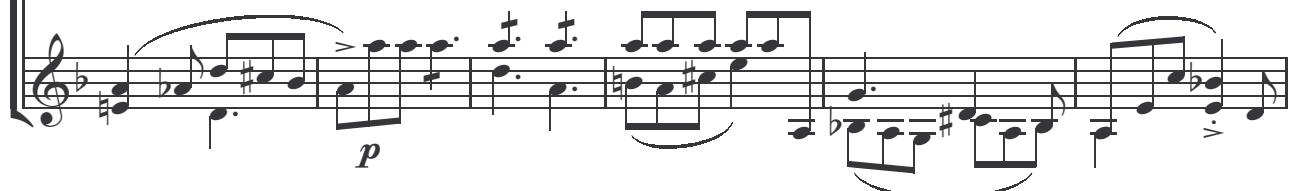
Mandolin II



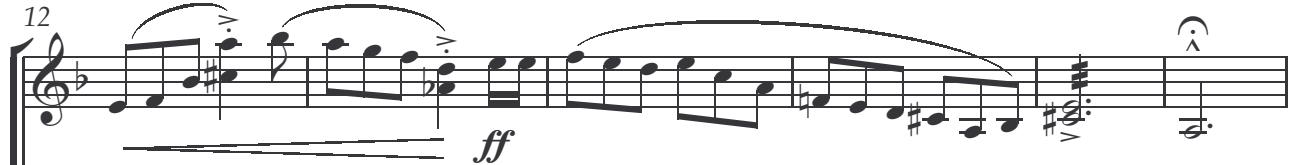
Mand. I



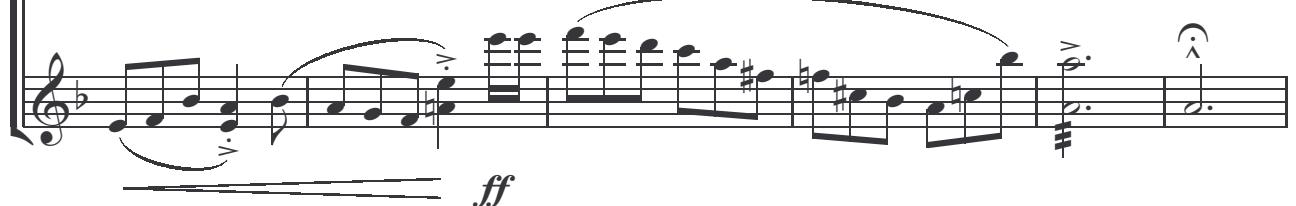
Mand. II



Mand. I



Mand. II



Mand. I



Mand. II



23

Mand. I

Mand. II

27

Mand. I

Mand. II

32

Mand. I

Mand. II

37

Mand. I

Mand. II

42

Mand. I

Mand. II

47

Mand. I

Mand. II

52

Mand. I

Mand. II

57

Mand. I

Mand. II

84

Mand. I

Mand. II

mp

89

Mand. I

ff

Mand. II

ff

94

Mand. I

ff

Mand. II

99

Mand. I

ff

Mand. II

ff

104

Mand. I

Mand. II

109

Mand. I

Mand. II

114

Mand. I

Mand. II

V.

13

Allegretto ♩ = 92

Mandolin I

con gioia

p **mp**

Mandolin II

p *con gioia*

mp

Mand. I

f

Mand. II

f

Mand. I

f

Mand. II

f

Mand. I

mp *con dolore*

Mand. II

mp *con dolore*

Adagietto ♩ = 66

15

Mand. I

Mand. II

19

Mand. I

Mand. II

22 Allegretto $\text{♩} = 92$

Mand. I

Mand. II

26

Mand. I

Mand. II

Mand. I

Mand. II

Mand. I

Adagietto $\text{♩} = 66$

mp

Mand. II

mp

Mand. I

5 5

mf 6

Mand. II

mf

Mand. I

41

Mand. II

5

44 **Allegretto** ♩ = 92

Mand. I

Mand. II

Mand. I

Mand. II

Mand. I

Mand. II

Mand. I

Mand. II

55

Mand. I

ff

Mand. II

ff

3

3

57

Mand. I

C. ♫

Mand. II

C. ♫

VI.

Allegro vivo $\text{♩} = 120$

Mandolin I

Mandolin II

Mand. I

Mand. II

Mand. I

Mand. II

Mand. I

Mand. II

16

Mand. I

f

Mand. II

f

20

Mand. I

p

Mand. II

fp

24

Mand. I

Mand. II

Andante cantabile
 $\text{♩} = 66$

Mand. I

ff

fff

mp

Mand. II

ff

fff

mp

33

Mand. I

Mand. II

37

Mand. I

Mand. II

41

Mand. I

Mand. II

44

Mand. I

Mand. II

48 **Tempo I** ♩ = 120

Mand. I

Mand. II

poco a poco cresc.

52

Mand. I

Mand. II

a tempo

rit.

ff

mp

a tempo

ff

mp

57

Mand. I

Mand. II

pp

f

pp

f

61

Mand. I

Mand. II

65

Mand. I

Mand. II

69

Mand. I

Mand. II

73

Mand. I

Mand. II

77

Mand. I

Mand. II

81

Mand. I

Mand. II

85

Mand. I

molto rit.

Mand. II

molto rit.

88

Mand. I

a tempo

Mand. II

June 2005



Lana Plahina

About the artist

Hi! I am a musician and spend my time playing the mandolin and teaching music. I've made several arrangements of popular classical music for mandolin and I'm going to put it here in a short time.

Personal web: <http://www.plahina.com>

About the piece

Title:	Ave Maria [52]
Composer:	Schubert, Franz Peter
Arranger:	Plahina, Lana
Licence:	Public domain
Publisher:	Plahina, Lana
Instrumentation:	Mandolin, Piano
Style:	Classical
Comment:	Public domain

Lana Plahina on **free-scores.com**

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- Write feedback comments
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Ave, Maria!

Franz Schubert

Arr. by Lana Plahina

Very slowly

Mandolin

Mandolin

Piano.

c

Very slowly

pp

con Ped.

II *sempre tremolo legato*

3 2 4 3 0

p

simile

5 2 4 0 2 3 2 1 1 3 2 1 2 3 4 2 1 3 3

p

7 2 4 3 0 1 2 4 2 1 2 0 4 3 1

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9 2 3 1

1 2 2 1 2 4 3 2 1

3 3

11 2 1 2 2-3 4 3 0 4 3 2 1 2 4 3 2-3

fp *pp*

13 2 4 3 2

1. 2.

15

1. 2.
dim.

()

1.

15

2.

1.

2.

dim.

Esce il 5 e il 20 d'ogni mese

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per Due Mandolini e Chitarra

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Questo numero contiene:

FOR EVER!!!
MAZURKA PER QUARTETTO A PLETTRO

DEL PROFESSOR

JOSEPH SGALLARI

Questa brillante Mazurka è certamente destinata ad accrescere l'album dei Mandolinisti di bravura, i quali troveranno in questo ballabile una lieta prova della costante fermezza di *Vita Mandolinistica* nel voler procurare ai suoi lettori e abbonati sempre musica buona e di pregi eccezionali. La bellezza del canto, la vivacità dei movimenti, la varietà e l'originalità della concertazione rivelano nel suo Autore un musicista di non comune valore. Al valente Prof. Sgallari che con tanto onore raccoglie su terra straniera meritati trionfi per l'arte sua Mandolinistica, inviamo da queste colonne un meritato augurio di successo per questa sua nuova e pregiata composizione.

GRATIS

il Grandioso Waltzer

XX. SECOLO

del Prof. SARHO GARGANO
a chi inviando L. 2
prenderà l'abbona-
mento dal 5 Luglio al
31 Dicembre 1901.

FOR EVER!!!

Mazurka

Prof. JOSEPH SGALLARI

Introd. Andantino.

1º. Mandolino *mf sentimentale*

2º. Mandola. *pp*

Chitarra. *pp*

Mazurka.

rall. e morendo

rall. e morendo

rall. e morendo

3

tempo elegante

tempo sotto voce

tempo sotto voce

1. 2. 8. al. Trio

FINE.

ff con fuoco

calmo pp

ff con fuoco

ff con fuoco

ff con fuoco

ff con fuoco

D. C. dalla Mazurka al Fine poi Trio.

Trio.

mf scherz.

p armonioso

p armonioso

mf

mf

mf

(17)

D. C. dalla Mazurka al Finale.
Fine poi Finale.

Finale.

(17)

Elenco dei Pezzi già pubblicati in Vita Mandolinistica

- N. 1. **Danse spagnole** — Prof. Sarho Gargano.
» **Dors Bebè** — Berceuse — Luigi Scorrano.
- N. 2. **La solitudine** — Mazurka — Prof. Sebastiano Aldrovandi
» **Minuetto** — Prof. Teofilo De Angelis.
- N. 3. **Al Ballo** — Intermezzo — Valzer — M.^o A. De Beaumont.
- N. 4. **Ricordandoti** — Notturno — Marius Plöner.
» **Con te danzando** — Polka — M.^o Domenico De Giovanni.
- N. 5. **T' amo** — Valzer — M.^o Alfredo Consorti.
» **Inno Chitarristico** — Prof. Ettore Carosio.
- N. 6. **Semplicità** — Mazurka — M.^o Primo Silvestri.
» **Manina Inguantata** — Scozzese — M.^o Antonio Del Buono.
- N. 7. **Barcarola** — Valdo Carpano.
» **Dolce catena** — Mazurka — M.^o E. Maria Lello.
- N. 8. **Sogno d'una Vergine** — Preludio — M.^o Alfredo Consorti.
» **Pallida Rosa** — Mazurka — Vito Sica.

- N. 9. **Le feste di Tolone** — Marcia — Prof. Luigi Scorrano.
» **Rosetta** — Mazurka — M.^o Edoardo de Tommasis.
- N. 10. **Canto d'amore** — Romanza — M.^o Antonio Del Buono
» **Diavolina** — Polka — Prof. Ettore Carosio.
- N. 11. **Idillio** — Mazurka di Concerto — Prof. Ermes. Carosio.
» **Amicizia** — Polka — Prof. Francesco Tentarelli.
- N. 12. **Profumo d'un fiore** — Valzer — M.^o Antonio Del Buono.
(Premiato con Medaglia d'Argento)
- N. 13. **Abbandono** — Serenata — Prof. Francesco Tentarelli.
» **Treno Lampo** — Polka — » » »
- N. 14. **Fiordaliso** — Mazurka — Prof. Francesco Tentarelli,
» **Emilia** — Polka — » » »
- N. 15. **Vittorina** — Mazurka — M.^o Antonio Del Buono.
» **Vita Mandolinistica** — Polka — Prof. Antonelli Marino.
- N. 16. " **Charmante** " — Valzer — M.^o Paolo Amatucci.

Sonatina in C major (Op. 44a)

Ludwig van Beethoven (1770–1827)
Transcribed by Gek S. Low

The sheet music consists of 14 staves of musical notation for a single instrument. The key signature is C major. The time signature is 2/4 throughout. The music begins with a treble clef and a key signature of one sharp (F#). The first staff starts with a dotted half note followed by a sixteenth-note pattern. Subsequent staves show various melodic lines with sixteenth-note patterns, eighth-note chords, and quarter notes. Measure numbers are indicated on the left side of each staff: 6, 12, 18, 25, 35, 44, 50, 56, 61, 69, 77, and 86. A measure number '3' is also present above the 25th measure. The music ends with a final staff showing a series of eighth-note chords.

92

98

103

109 3

119

125

« T'amo appassionatamente »

Mandoline solo

303

2^a v.

1^a v.



Gitarra

E'amo appassionatamente,
Congo

A handwritten musical score consisting of five staves. The first staff begins with a soprano clef, followed by a sharp sign indicating one sharp note, and a common time signature. The second staff begins with a bass clef and a common time signature. The third staff begins with a soprano clef and a common time signature. The fourth staff begins with a bass clef and a common time signature. The fifth staff begins with a soprano clef and a common time signature.

Tempo di Tango

2. W W W
3. W W W

A handwritten musical staff on lined paper. It starts with a sharp sign (F#) over a note, followed by a common time signature (C). A bass clef is positioned above the staff. The staff ends with a double bar line.

A handwritten musical score for a string quartet, featuring four staves of music with various notes and rests. The score includes dynamic markings such as 'f.' (fortissimo) and 'ff.' (fortississimo). The manuscript is written on five-line staff paper.

A handwritten musical score consisting of a single melodic line. It features vertical stems extending downwards from each note head. The notes are represented by vertical strokes of varying heights. There are six measures in total, separated by vertical bar lines. The first measure contains four notes. The second measure contains three notes. The third measure contains two notes. The fourth measure contains one note. The fifth measure contains two notes. The sixth measure contains one note.

風

A handwritten musical score page showing measures 11 and 12. The key signature changes from A major (two sharps) to E major (one sharp). Measure 11 starts with a half note followed by a sixteenth-note pattern. Measure 12 begins with a sixteenth note.

A handwritten musical score for "The Star-Spangled Banner". It features a treble clef at the top left, followed by a key signature of one sharp (F#) and a common time signature (C). The music is written on four staves. The first staff begins with a bass clef, followed by a G-clef, a C-clef, and another bass clef. The second staff begins with a C-clef. The third staff begins with a bass clef. The fourth staff begins with a C-clef.

2

A handwritten musical score on lined paper. The first measure shows a bass clef, a common time signature, and a key signature of one sharp. It consists of six eighth-note strokes. The second measure starts with a repeat sign, followed by a bass clef, a common time signature, and a key signature of one sharp. It contains four eighth-note strokes. The third measure begins with a bass clef, a common time signature, and a key signature of one sharp. It features a sixteenth-note rest followed by five eighth-note strokes. The fourth measure starts with a bass clef, a common time signature, and a key signature of one sharp. It contains four eighth-note strokes.

Tico Tico No Fuba

Zequinha de Abreu
(arr. Marilynn Mair)

Musical score for four instruments: Mandolin 1, Mandolin 2, Mandola, and Mandocello. The score consists of four staves in 2/4 time, treble clef for Mandolin 1, 2, and Mandola, and bass clef for Mandocello. The music features eighth-note patterns and rests. Measure numbers 1 through 4 are present above the staves. Measures 1-4 end with a double bar line and repeat signs.

Musical score for four instruments: Mdn. 1, Mdn. 2, Mdl, and Mc. The score consists of four staves in 2/4 time, treble clef for Mdn. 1, 2, and Mdl, and bass clef for Mc. The music features eighth-note patterns and rests. Measure numbers 5 through 8 are present above the staves. Measures 5-8 end with a double bar line and repeat signs.

Musical score for four instruments: Mdn. 1, Mdn. 2, Mdl, and Mc. The score consists of four staves in 2/4 time, treble clef for Mdn. 1, 2, and Mdl, and bass clef for Mc. The music features eighth-note patterns and rests. Measure numbers 9 through 12 are present above the staves. Measures 9-12 end with a double bar line and repeat signs.

Mdn. 1

18 *To Coda Ø* 1 B

Mdn. 2

To Coda Ø 1 2 B

Mdl

To Coda Ø 1 2 B

18 *To Coda Ø* 1 2 B

Mc.

Mdn. 1

24

Mdn. 2

Mdl

24

Mc.

Mdn. 1

30

Mdn. 2

Mdl

30

Mc.

Mdn. 1

Mdn. 2

Mdl.

Mc.

36

D.S. al C

A

D.S. al C

A

D.S. al C

A

Mdn. 1

Mdn. 2

Mdl.

Mc.

42

Mdn. 1

Mdn. 2

Mdl.

Mc.

48

54

Mdn. 1 C

Mdn. 2 C

Mdl C

54 C

Mc.

60

Mdn. 1

Mdn. 2

Mdl

60

Mc.

67

Mdn. 1

Mdn. 2

Mdl

67

Mc.

D.S. al Coda

1 *2*

1 *2 D.S. al Coda*

1 *2 D.S. al Coda*

1 *2 D.S. al Coda*

To A Wild Rose

Op. 51, No. 1

Edward MacDowell

(arr. M. Mair)

Play slowly and freely, with rubato and expressive dynamics. Tremolo notes with stems up, and play the melody as legato as possible Arpeggiate the chords slightly, but don't tremolo them.

with simple tenderness

The music is a piano solo piece in common time, treble clef, and a key signature of two sharps. It consists of eight staves of music. The melody is in the treble clef staff, and harmonic chords are provided in the bass staff. The music includes various note values (eighth and sixteenth notes, rests), dynamic markings (p, ff, ff with crescendo arrow), and performance instructions (play slowly and freely with rubato, use tremolo for notes with stems up, maintain legato for the melody, arpeggiate chords). The piece is arranged by M. Mair from the original work by Edward MacDowell, Op. 51, No. 1.

GRAN SUCCESSO



Enrico Toselli

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3104 - Per Violoncello e Pianoforte	» 5.—
3105 - Per Canto e Piano, parole di A. Donnini . .	» 5.—
3095 - Per Pianoforte solo	» 5.—
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3112 - Per Pianoforte facile. Riduzione di C. Gra-	
ziani - Walter	» 4.—
3129 - Per Pianoforte a 4 mani	» 6.—
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Mandola ad libitum)	» 6.—
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e Mandola ad libitum)	» 4.—
3114 - Per Mandolino o Violino solo	» 1.50
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2
GANDOSSI FERDINANDO
ELETTRICISTA
ALBINO

SERENATA.

E. TOSELLI

Riduz. di V. BILLI.

Allegretto moderato.

GUIDA.

CHITARRA.

rall. a tempo

rit. a tempo

p

Dot

Dot

Dot

Dot

Dot

Dot

Dot

Dot

Dot

rit. a tempo

Dot

Dot

rit. a tempo

Più mosso.

Handwritten musical score for two staves. The top staff consists of five measures of music with a treble clef, a key signature of one sharp, and dynamic 'p'. The bottom staff consists of five measures of music with a bass clef, a key signature of one sharp, and dynamic 'p'. Handwritten markings include 'SI-' and 'RE+' above the bass staff, 'MI-' and 'DOT' above the treble staff, and 'DOT RET' below it.

I^o. Tempo.

Handwritten musical score for two staves. The top staff consists of five measures of music with a treble clef, a key signature of one sharp, and dynamic 'p'. The bottom staff consists of five measures of music with a bass clef, a key signature of one sharp, and dynamic 'p'. Handwritten markings include 'SOL7 DOT' above the bass staff, 'a tempo' above the treble staff, 'rall' and 'dim' below the treble staff, 'Dot' above the bass staff, 'rall' above the treble staff, 'pp' below the treble staff, and 'ppp' below the bass staff.

Composizioni del M.^r Enrico Toselli

Canto e Pianoforte

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3129	Serenata	» » 6.-
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Mandolino e pianoforte

(con II. Mandolino e Mandola ad libitum)

3110	Serenata	» » 6.-
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Mandolino e chitarra

(con II. Mandolino e Mandola ad libitum)

3111	Serenata	» » 4.-
------	---------------------------	---------

Mandolino o violino solo

con parole

3114	Rimpianto (Serenata). - Parole di A. SILVESTRI	» » 1.50
13831	Serenata - Parole di A. DONNINI	» » 1.-
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3160	Sogna! (Berceuse)	» » 0.60

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Gm

3 5 3 | 1 5 5 | 5 5 1 | 3 6 5 3

4

Gm Cm Gm Ab Gm

0 1 3 5 1 | 3 5 3 3 | 1 3 6 1 | 5 0 5 1

3 5 3 | 1 5 5 | 5 5 1 | 3 6 5 3

Gm Cm

5 3 | 1 5 5 | 5 5 1 | 3 6 5 3

Bb Cm Gm Ab Gm

1 3 5 6 5 | 3 5 3 3 | 1 3 6 1 | 5 0 5 1

Gm D Eb F Bb

6 5 | 3 1 | 5 0 4 | 3 1 | 6 5 | 3 1

Cm Gm D

6 5 3 | 5 1 3 | 6 5 3 1 5 | 5 3

Gm D Eb F Bb

6 5 3 | 5 2 | 3 1 | 0 5 | 1 0 | 6 5 | 5 3 |

5 3 1 | 3 0 4 | 1 | 5 | 6 5 | 3 |

Ab Gm Cm Gm Ab Gm

6 5 3 | 5 3 | 5 3 | 1 0 | 1 3 | 6 0 | 5 3 |

6 6 1 | 3 5 1 | 0 1 | 6 0 | 5 3 |

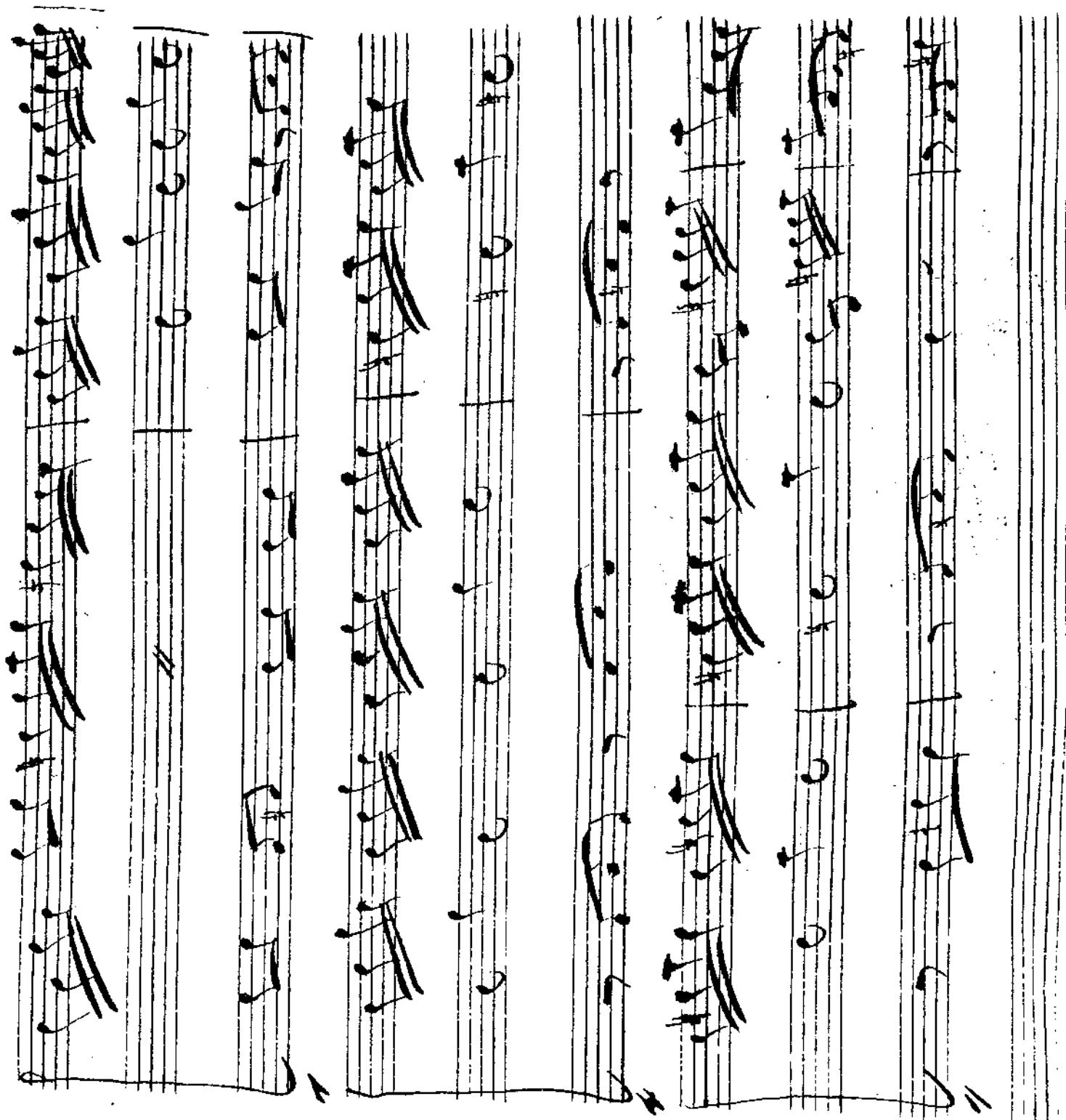
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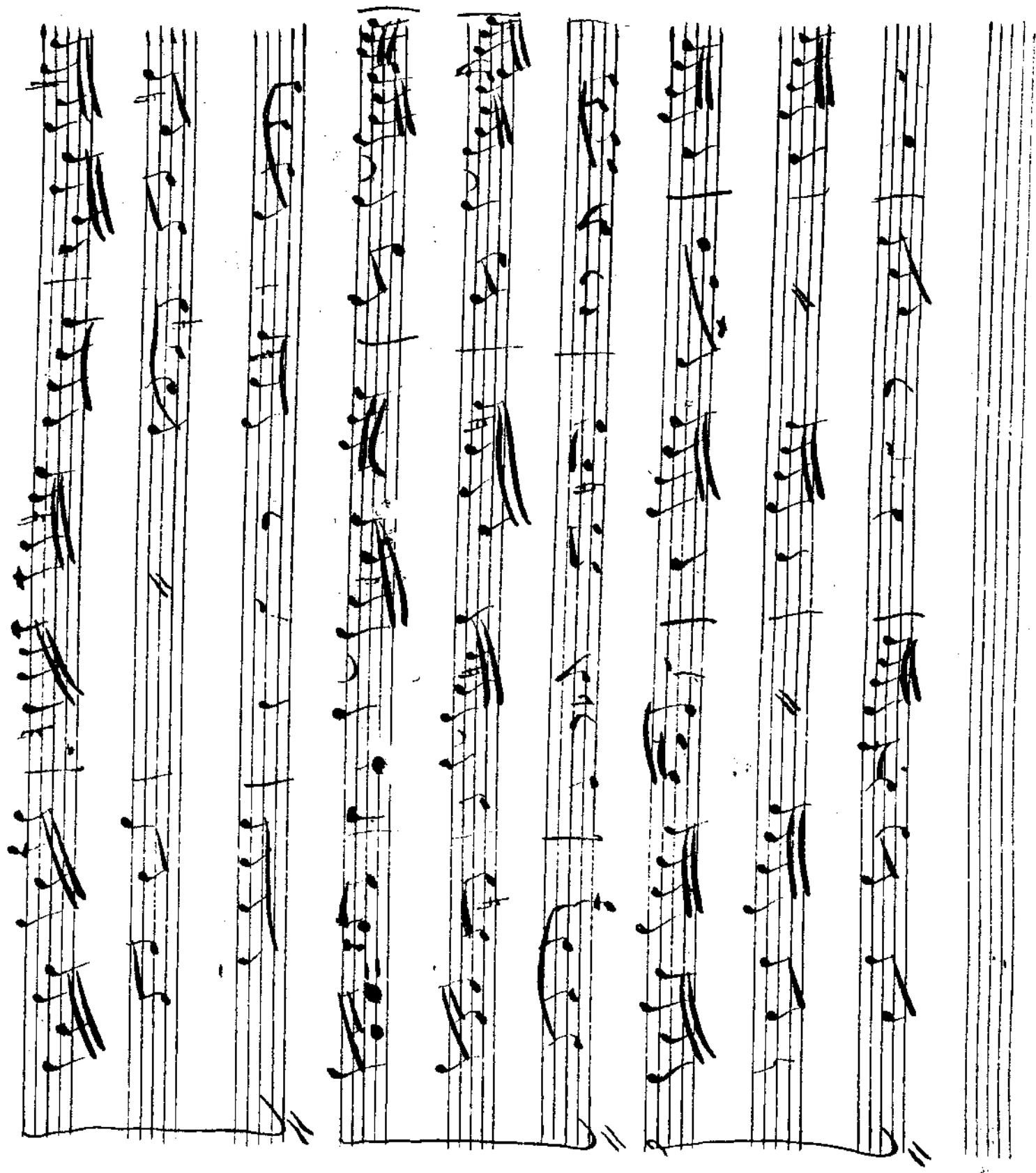
Gino 359

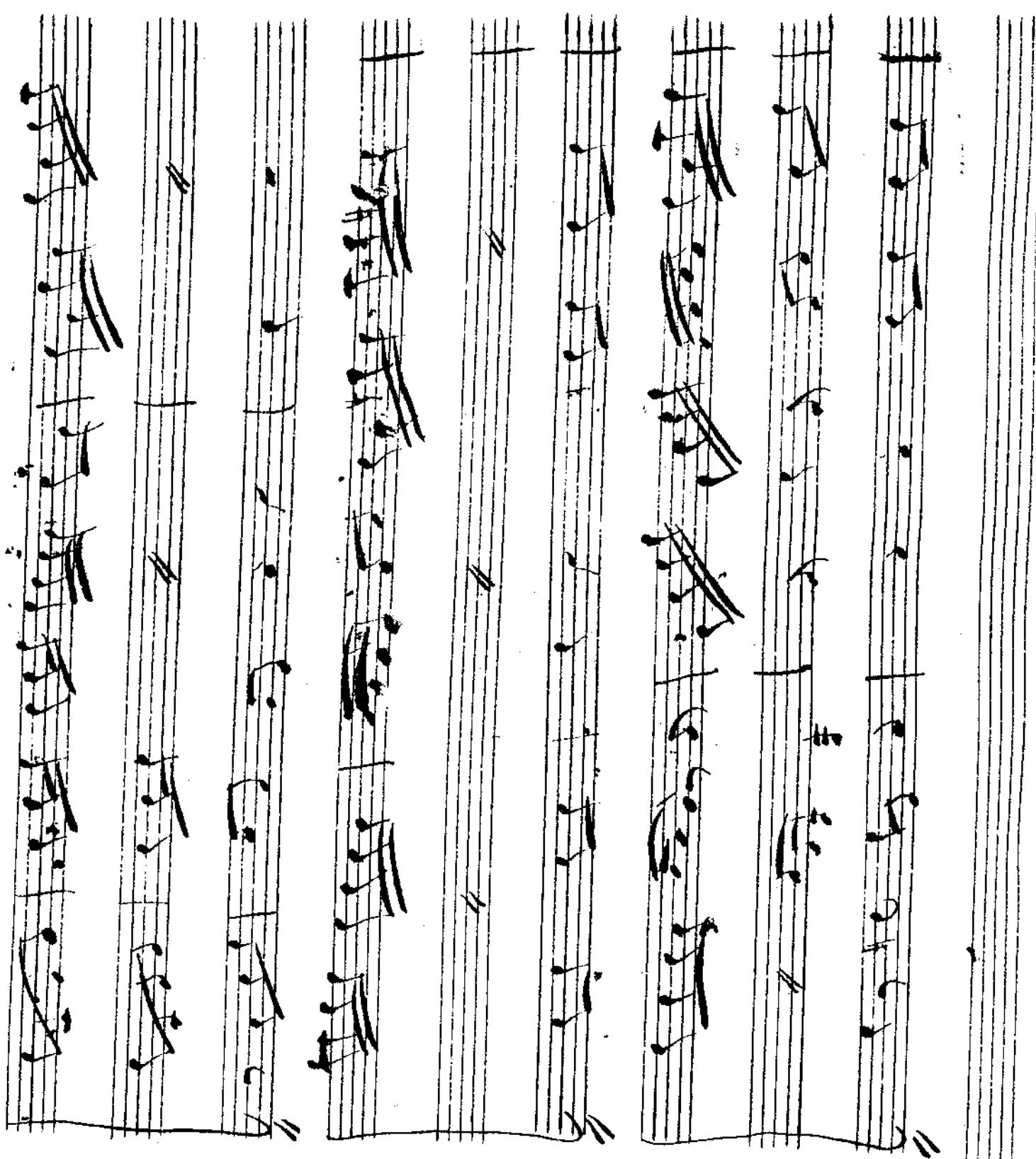
Tria

Oltre maggiori e Grossi

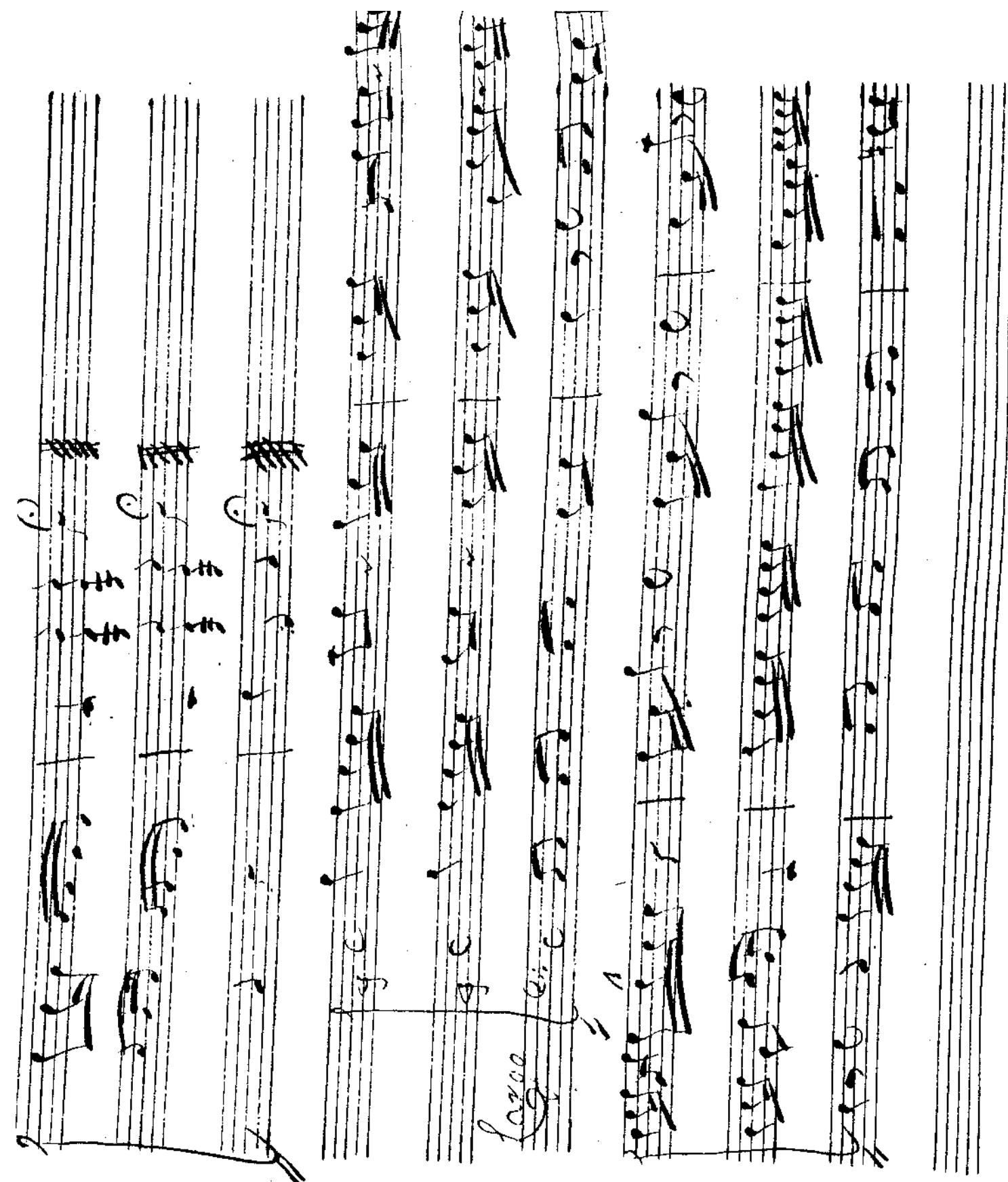




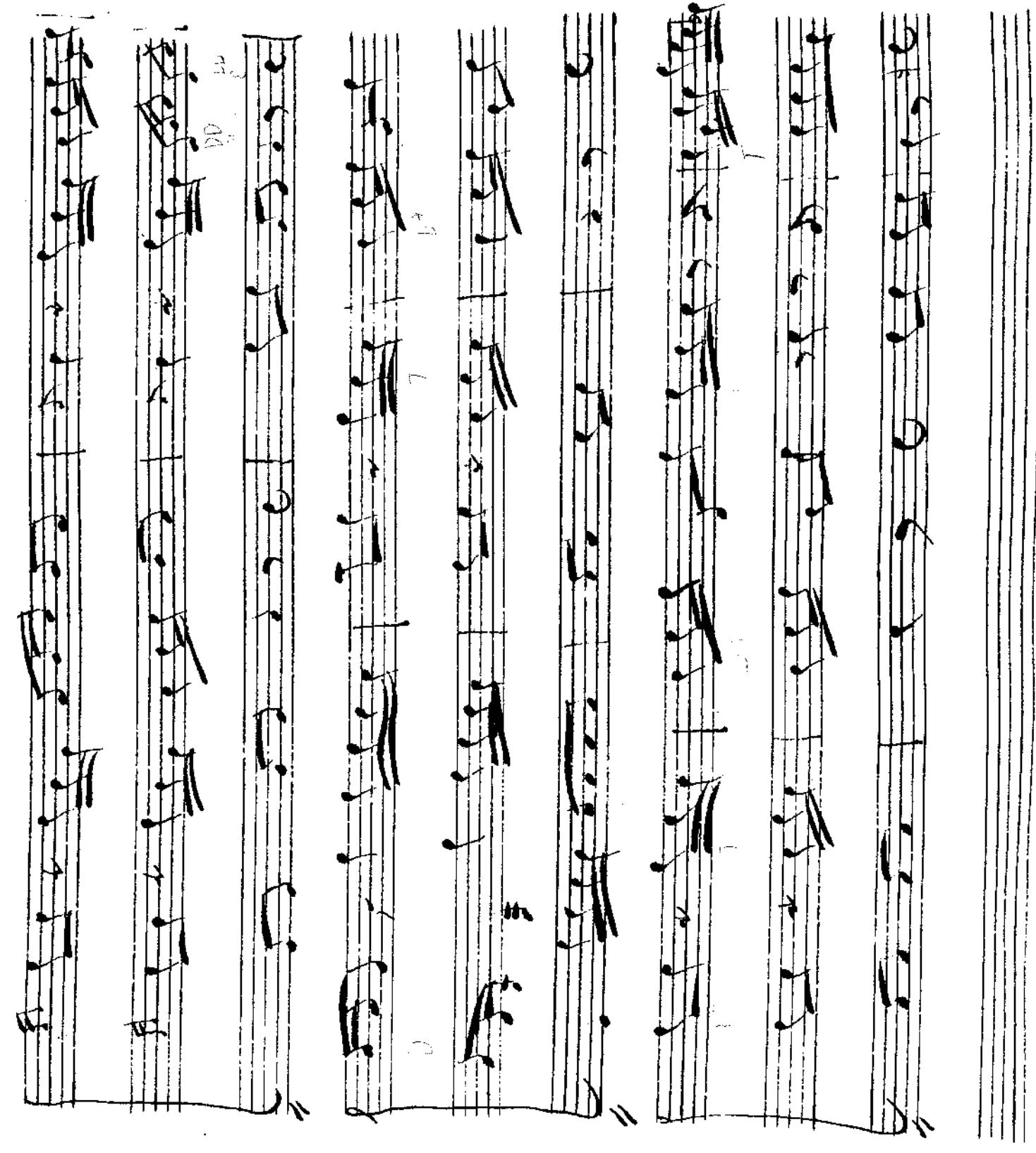


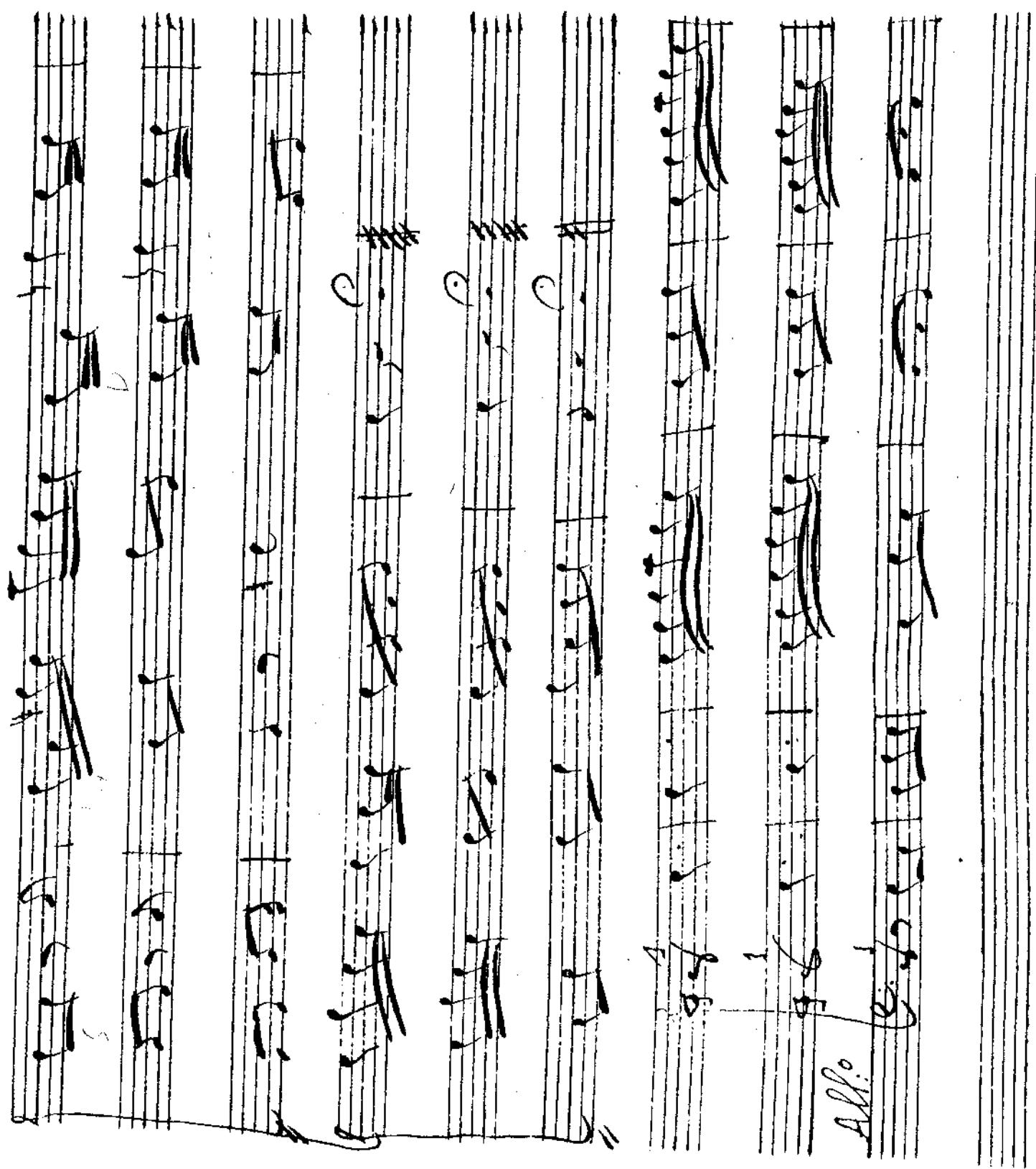


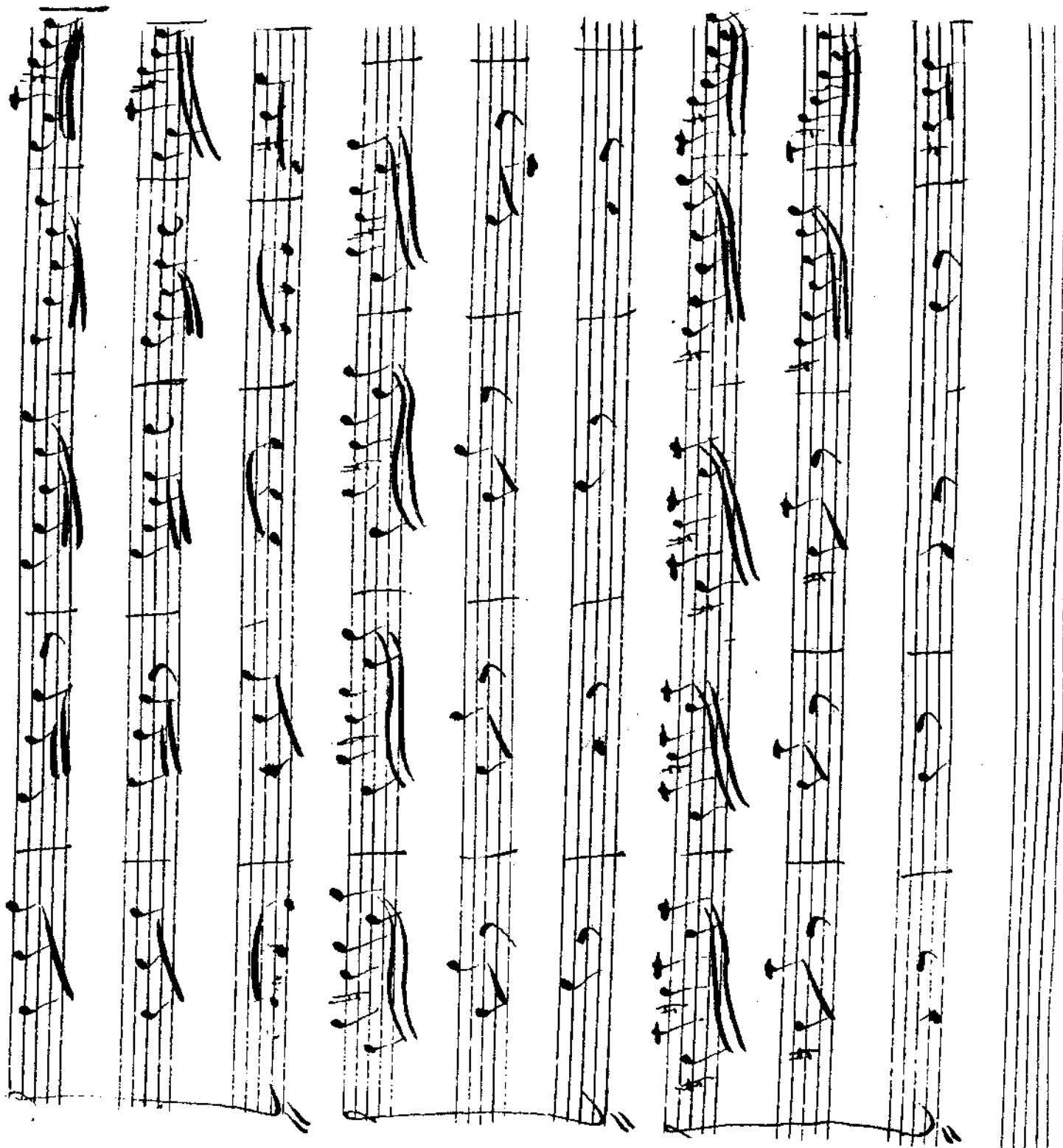


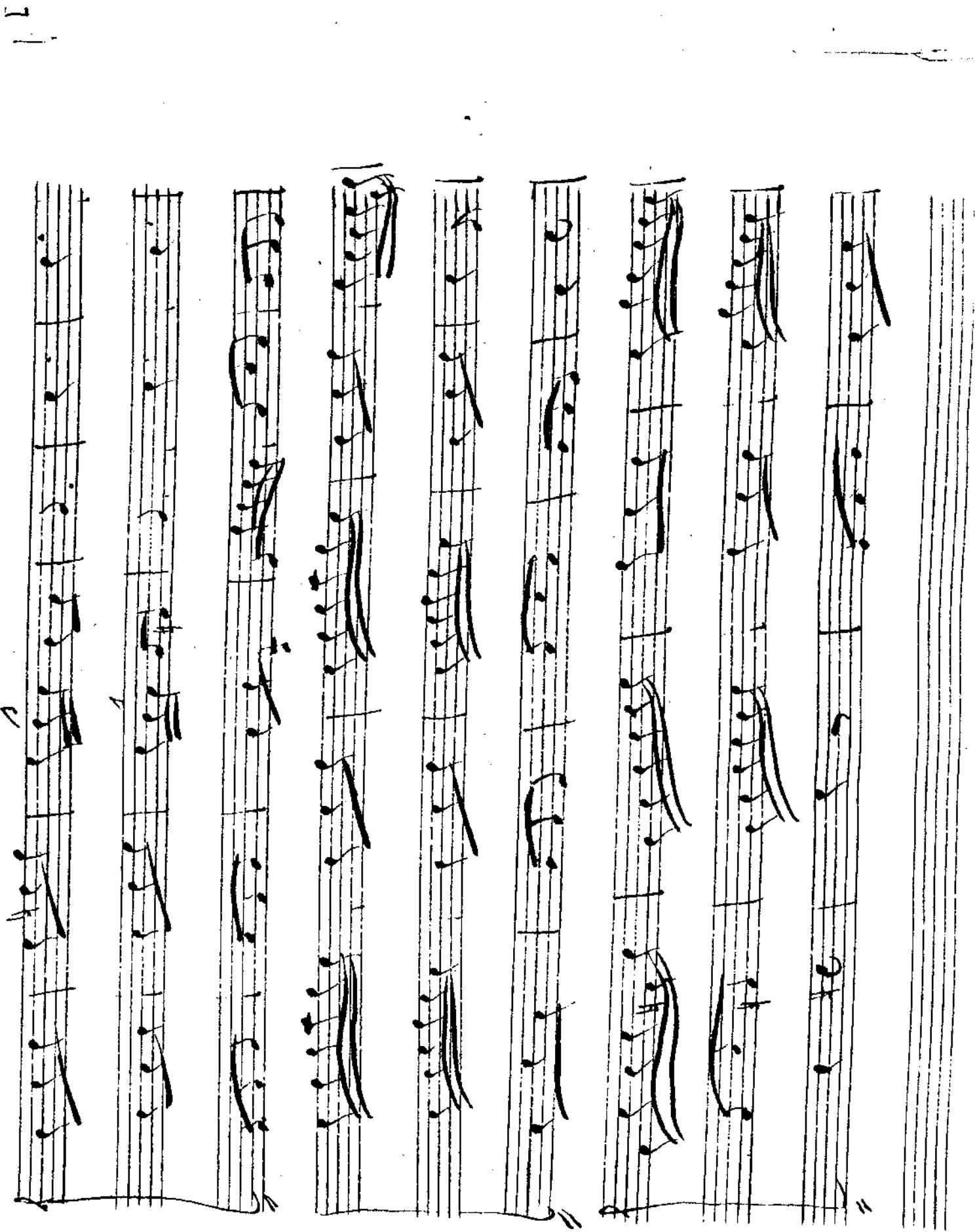




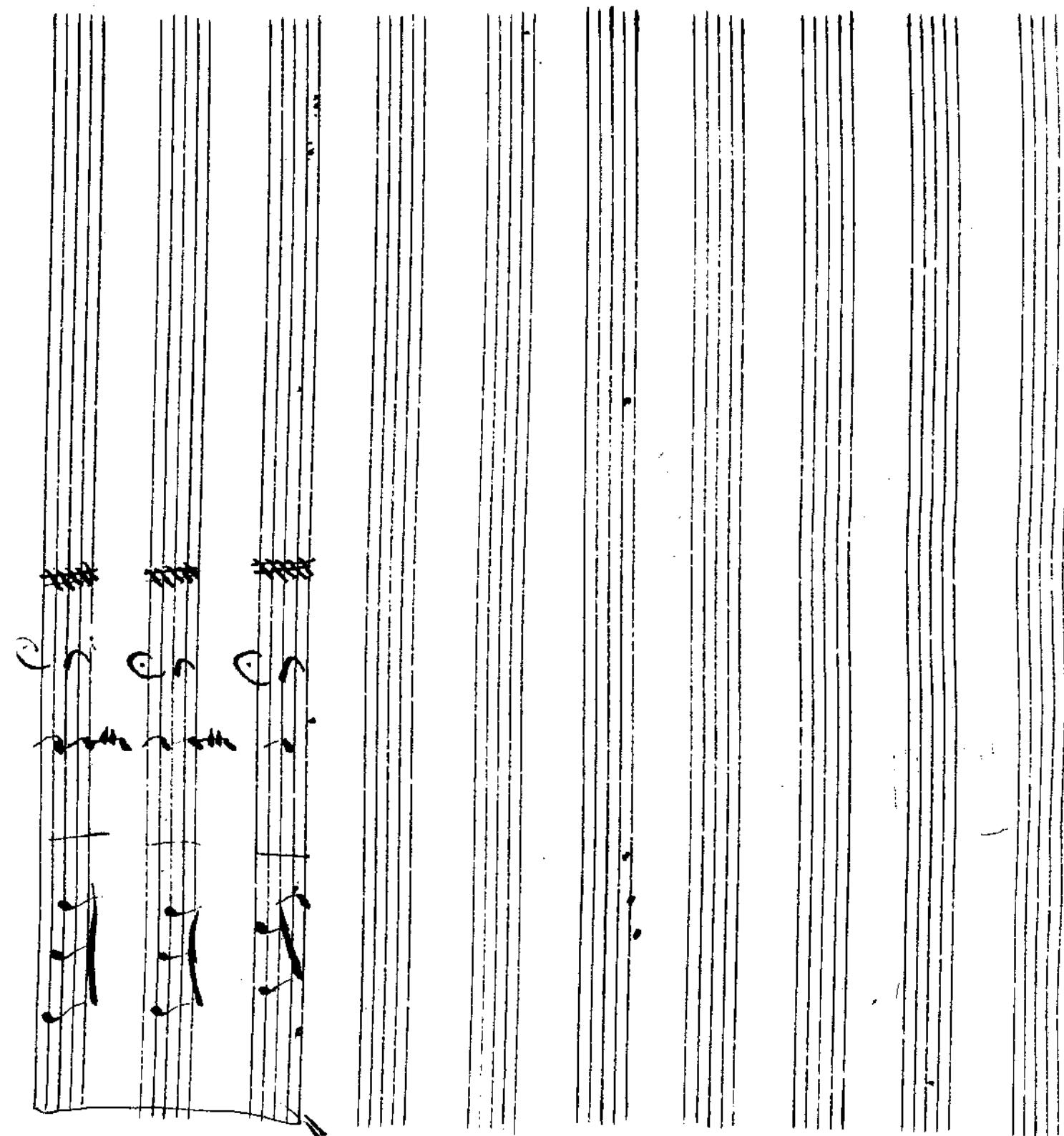








11



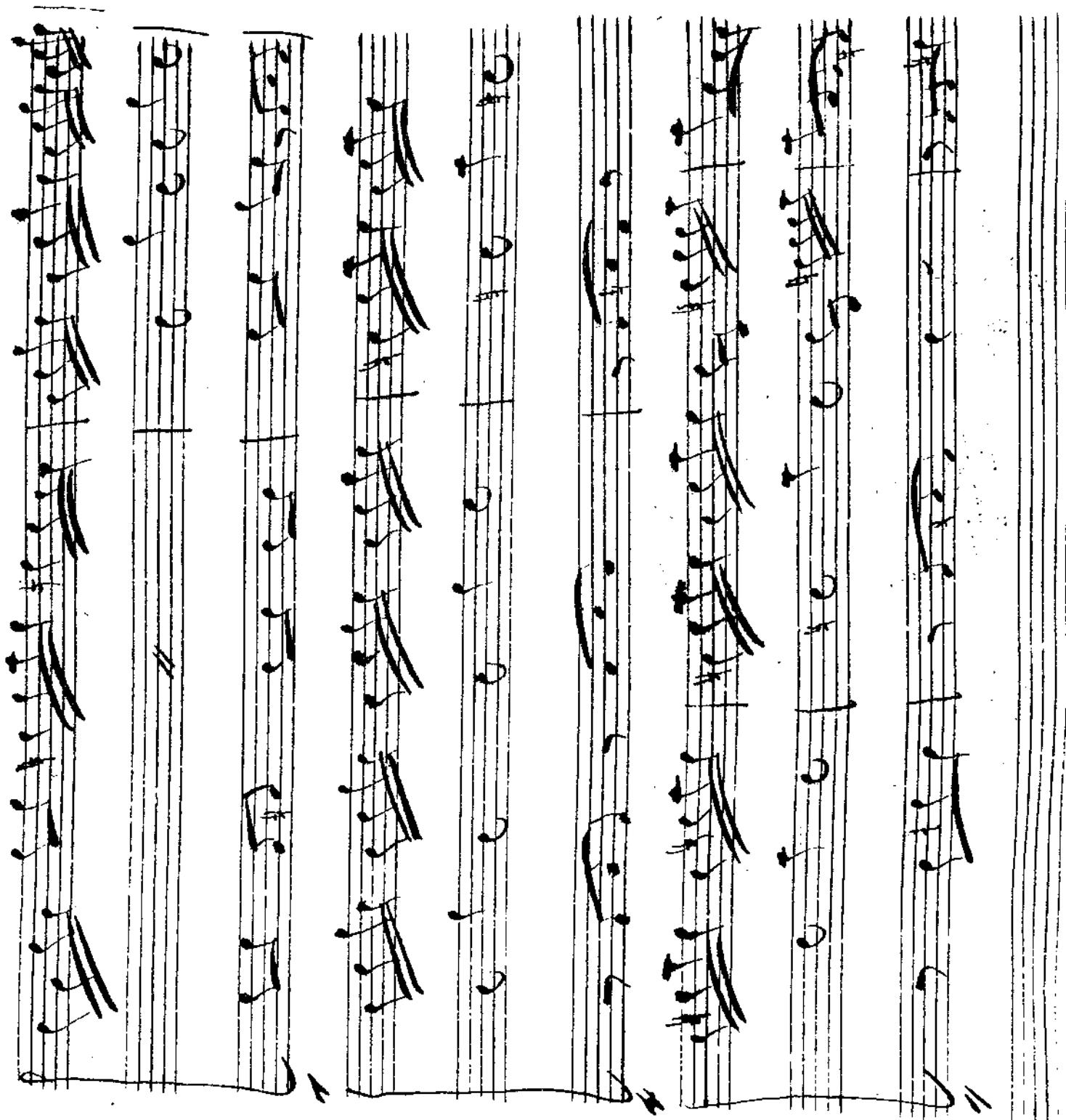
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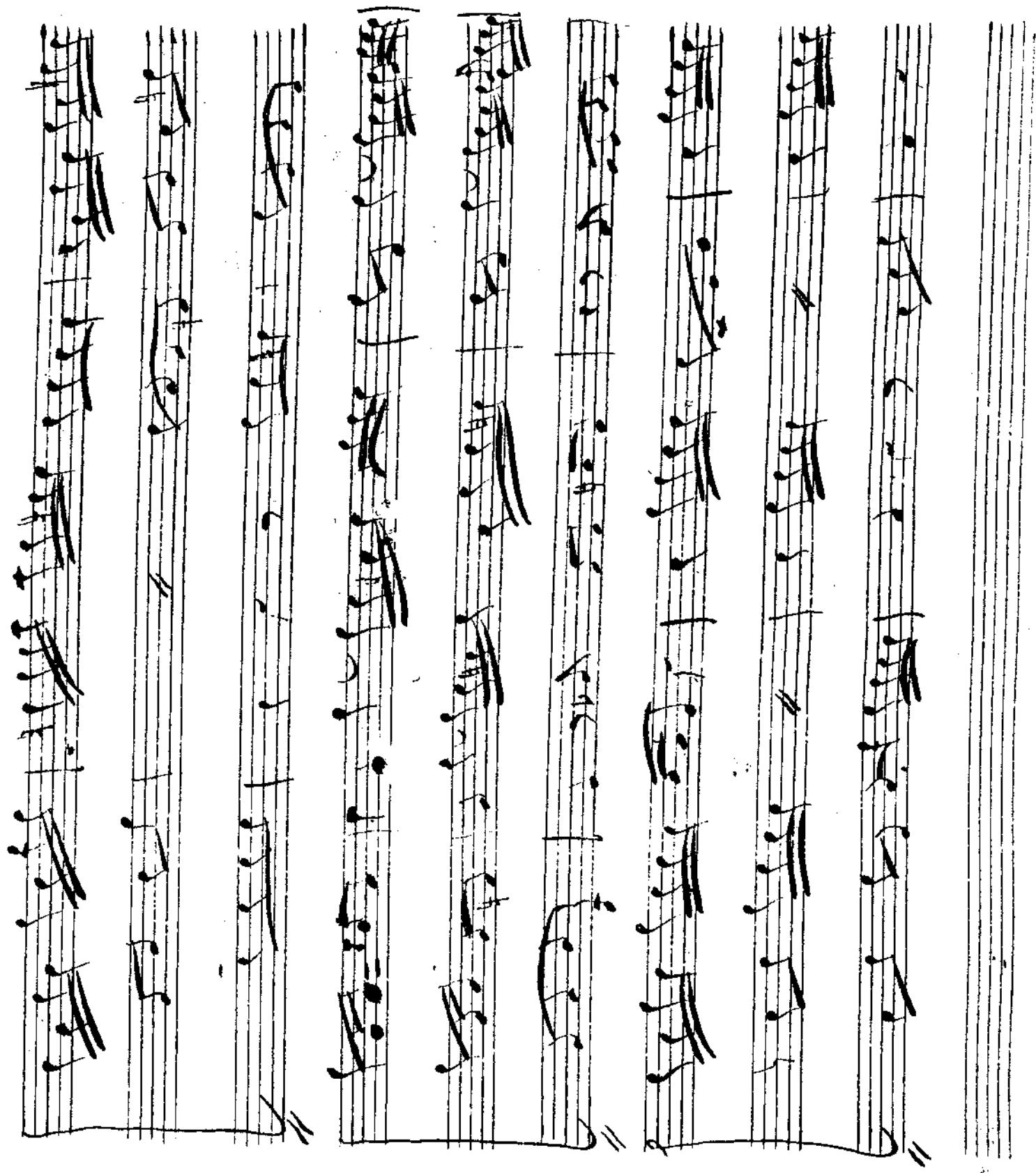
Gino 359

Tria

Oltre maggiori e Grossi

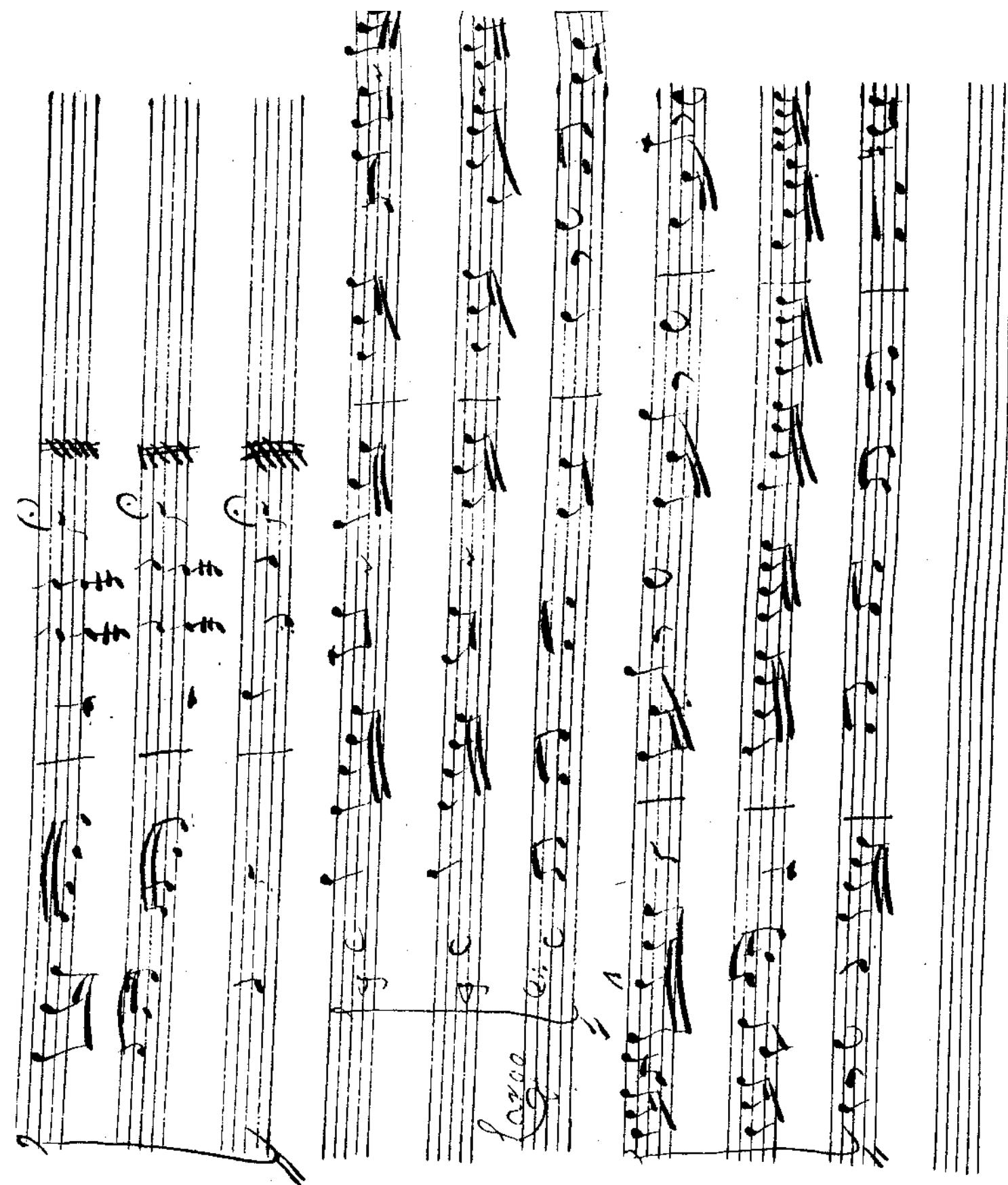




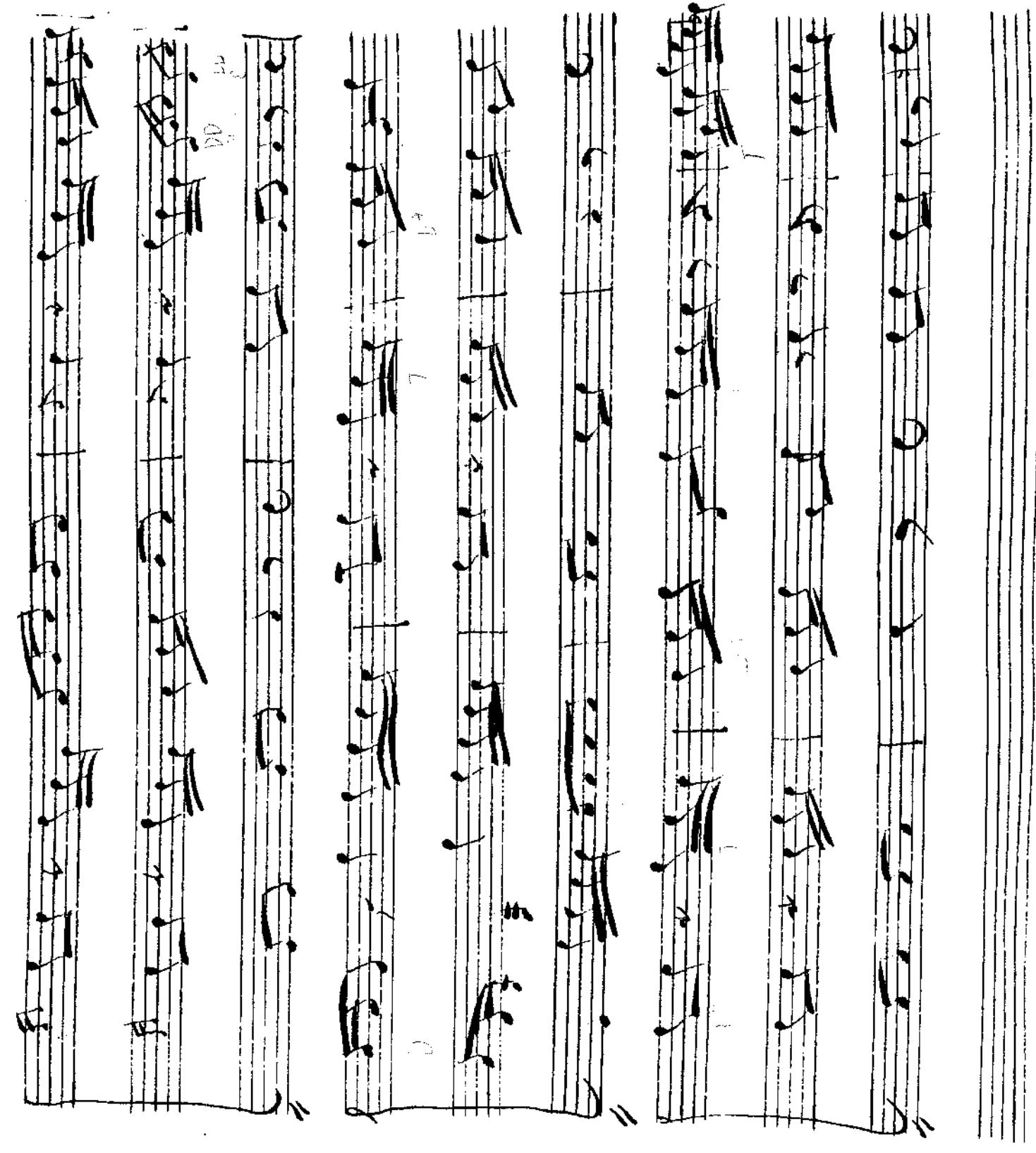




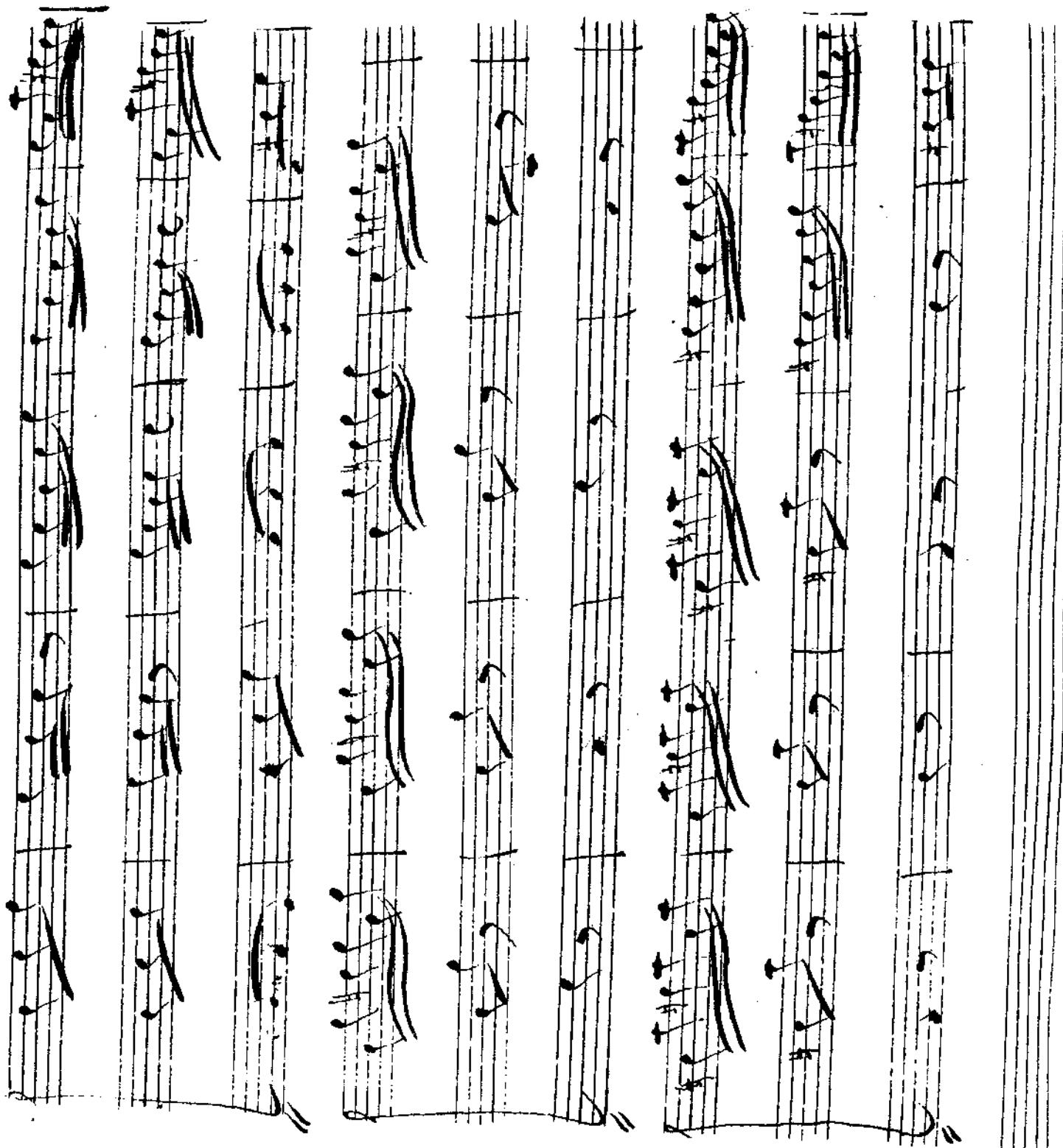


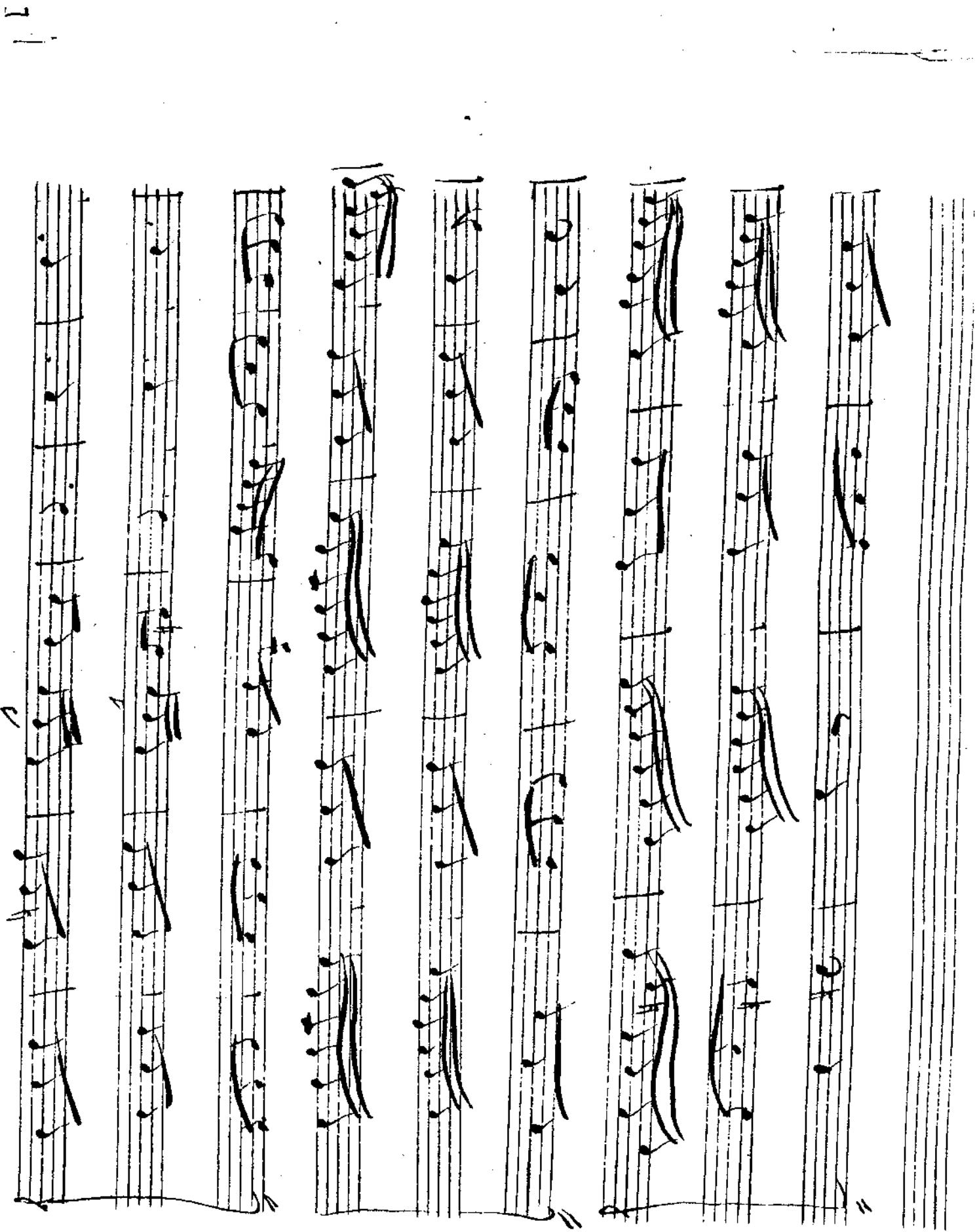




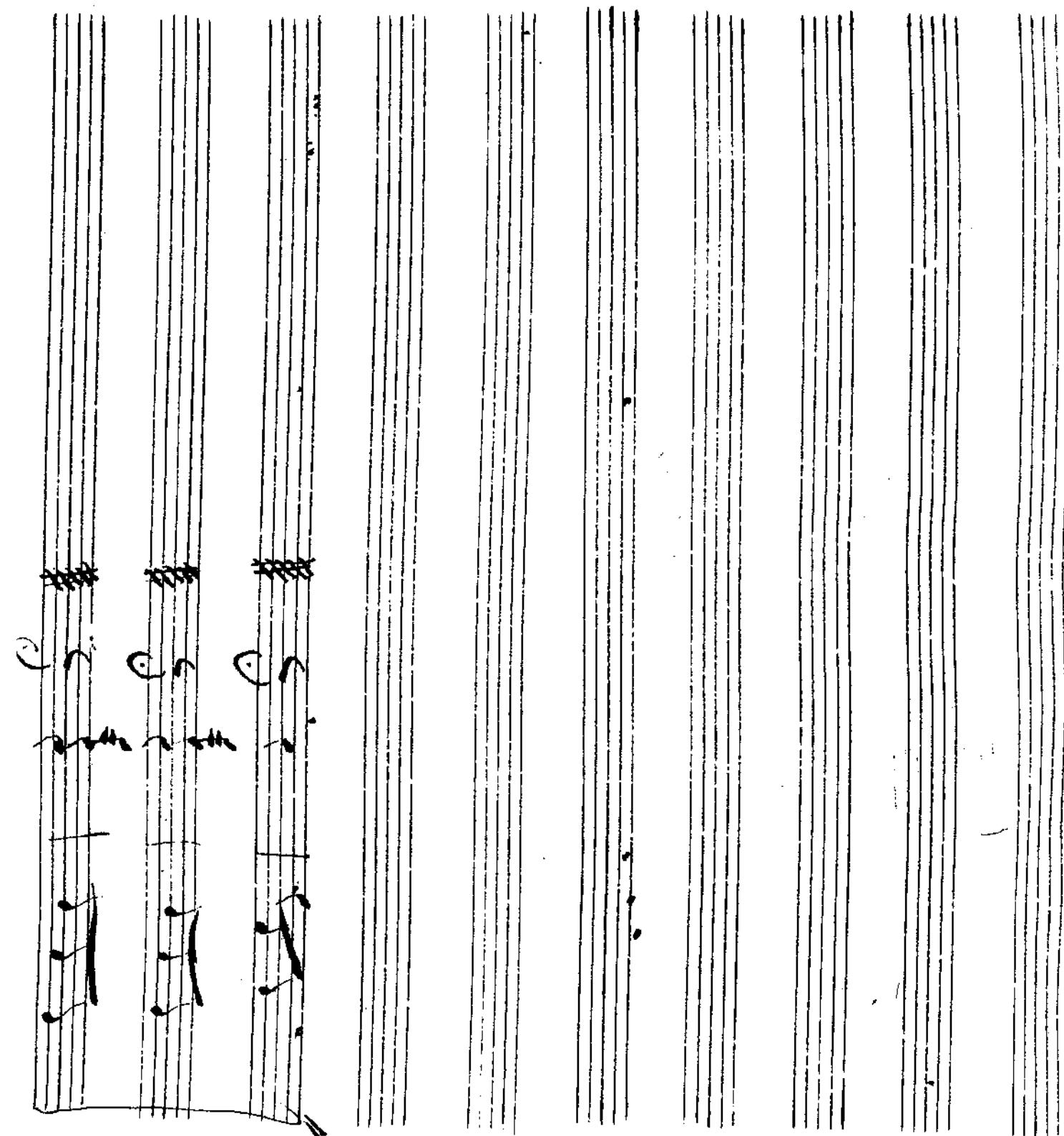








11



Ejercicio: para el desarrollo de la interpretación, como el uso de doble cuerdas: (1era y 3era posición)

No. 16

Folklore Venezolano
Forma del Galeron Oriental

Mandolín  $\text{♩} = 109$

mf *La mano derecha la pajuela hacia abajo.*
(Como lo indica los 2 primeros compases)

tenuto *Arpegio hacia el puente*

6 

III *I tenuto* *Arpegio hacia el puente*

11 

tenuto *0*

16 

mf *espress.*

22 

mf *III*

31 

I tenuto

espress.

37 

mf *espress.* *Arpegio hacia el puente*

Neue Reform-Schule

für die (8stlige)
Neapolitanische-oder-Römische



zum ~~Werk~~ wie zur Hand des Lehrers

von R. und E. Vorpahl

Mandolinenspielers Lieblinge

Jedes Heft Mk. 7.50

Heft 1.

1. Aennchen von Tharau
2. Auf Matrosen, die Anker gelichtet
3. Es kann ja nicht immer so bleiben
4. Es zogen drei Burschen
5. Bald gras' ich am Neckar
6. Hoch vom Dachstein
7. Der rote Sarafan
8. Das Dreigespann
9. Freiheit die ich meine
10. Freude, schöner Götterfunken
11. Lützows wilde Jagd
12. Ça ça geschmauset
13. Ich hab mich ergeben
14. Schöne Minka, ich muß scheiden
15. Soviel Stern am Himmel stehen
16. Hans und Liesel
17. Vom hoh'n Olymp

18. Wer hat dich du schöner Wald
19. Wenn's Mailüfterl' weht
20. Im Wald und auf der Heide
21. Ein freies Leben führen wir
22. Wiegenlied
23. Lied v. Beethoven
24. In einem kühlen Grunde
25. Noch sind die Tage der Rosen
26. Der Wanderer
27. An Alexis send' ich dich
28. Santa Lucia
29. Die Uhr
30. Letzte Rose
31. Nachtigall, o Nachtigall
32. Nach Sevilla
33. Sie sollen ihn nicht haben
34. Der Zigeunerknabe im Norden
35. Ça ira
36. Polnisches Lied.

37. Oesterreichisches Nationallied
38. Minnelied
39. Schwäbisches Volkslied
40. Du siehst mich an
41. Die Fahnenwacht
42. Am Meer
43. Leise flehen meine Lieder
44. Studentenlieder
45. Tränen der Rose
46. Der Odem Gottes weht
47. Kennst du das Land, wo die Zitronen blähn
48. Guten Morgen schöne Müllerin
49. Du trauter Stern
50. Spinn, spinn
51. Abendempfindung
52. Ich schnitt es gern in alle Rinden ein
53. Minnelied
54. Es fiel ein Reif

Heft 2.

1. Lorelei-Rhein-Klänge, Walzer . . . Joh. Strauß
2. Hochzeitsmarsch aus „Sommer-nachtstraum“ . . . Mendelssohn-Bartoldy
3. Böhmischa Polka
4. Donauwellen, Walzer . . . Ivanovici
5. Radetzky-Marsch . . . Joh. Strauß
6. Trauer-Marsch . . . Chopin
7. Schönbrunner Walzer . . . Lanner
8. Türkischer Marsch . . . Mozart
9. Pesther Walzer . . . Lanner
10. Marsch aus „Judas Maccabäus“ . . . Händel
11. Dorforschwalben aus Oesterreich, Walzer Joh. Strauß
12. Polka . . . Labitzky
13. Hoffnungsstrahlen, Walzer . . . Laun
14. La Paloma, Walzer . . . Yradier
15. Hohenfriedberger Marsch

16. Frauenherz, Mazurka . . . Joh. Strauß
17. Donaulieder, Walzer . . . Joh. Strauß
18. Madel kämm' Dich, putz Dich, Rheinländer
19. Türkischer Marsch . . . Beethoven
20. Marien-Walzer . . . Lanner
21. Quadrille (Contretanz) . . . H. Zehr
22. Torgauer Marsch
23. Die Werher, Walzer . . . Lanner
24. Annen-Polka . . . Joh. Strauß
25. Marsch . . . C. M. v. Weber
26. Rheinländer
27. Philomelen-Walzer . . . Strauß
28. Abendsterne, Walzer . . . Lanner
29. Sorgenbrecher-Walzer . . . Strauß
30. Zigeuner-Marsch aus „Preciosa“ C. M. v. Weber
31. Venetianer-Galopp . . . Strauß

Neue Reform-Schule



für die (8 saitige)
Neapolitanische oder Römische
MANDOLINE
zum Selbstunterricht
wie zur Hand des Lehrers

von

R. & E. Vorpahl.

Lehrer des Mandolinen- u. Gitarre-Spiels.

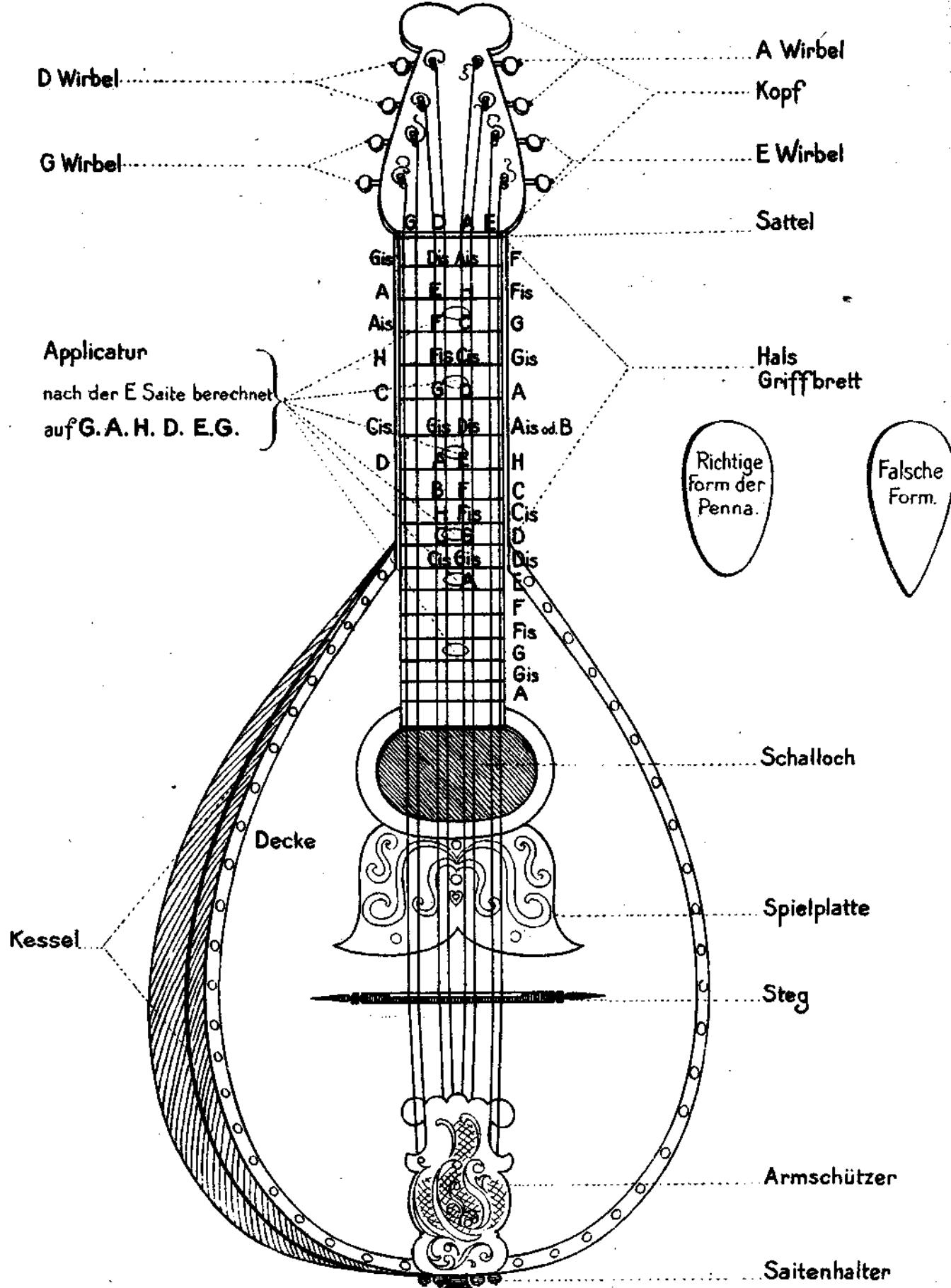


Eigentum des Verlegers für alle Länder.

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g Saite

d Saite

a Saite

e Salte

Notes on the strings:

- g Saite:** eis as a ais b h his c cis des
- d Saite:** d die es e eis f fis gis as a ais b h his c cis des d die es
- a Saite:** eis f fis gis as a ais b h his c cis des d die es e
- e Salte:** eis f fis gis as a ais b h his c cis des d die es e

Vorwort.

Das vorliegende Werkchen ist die Frucht reicher Erfahrungen in meiner vieljährigen Tätigkeit als Lehrer der Mandoline.

In erster Linie soll es dem Lernenden eine kurze und wirklich praktische Anleitung geben, das Instrument in verhältnismässig kurzer Zeit richtig spielen und später beherrschen zu lernen, dann aber bietet es auch dem Lehrer geeignetes Material, mit dem er immer Erfolge erzielen wird.

Die Mandoline wird ja im allgemeinen von dem Standpunkt der höheren Musik als ein nicht vollkommenes Instrument angesehen, den Grund zu dieser Ansicht kann man hauptsächlich wohl darin suchen, dass der grösste Teil der Mandolinenspieler nicht weiss, wie er das Instrument zu behandeln hat. Daraus ist ihm aber wohl kaum ein Vorwurf zu machen, denn direkte Lehrer dieses Instrumentes giebt es nicht überall, und aus den bisher erschienenen Schulen ist die eigentliche Behandlungsweise des Instrumentes nicht zu ersehen.

Es kommt sehr wohl auf eine richtige Lage der rechten Hand an, auf die richtige Anwendung von Tremolo und Staccato, um der Mandoline einen wirklichen Ton zu entlocken: denn meistens hört man nur ein dünnes Zirp, Zirp, und das berechtigt allerdings den Musiker, die Behauptung aufzustellen, die Mandoline sei kein Instrument.

Die Mandoline kann, richtig behandelt, ebenso ihren Standpunkt als musikalisches Instrument behaupten, wie die Geige, das Cello etc. Allerdings muss jedes Instrument im Rahmen seiner Leistungsfähigkeit bleiben, man darf auf der Mandoline nicht ein Beethoven-Konzert oder die Tannhäuser-Ouverture spielen wollen, ebensowenig wie man ein schwieriges Violin-Konzert auf dem Contrabass spielen wird.

Es ist nun auch nicht unbeachtet zu lassen, dass das Mandolinen-Spiel ebenso eine gewisse Zeit des Studiums erfordert, wie jedes andere Instrument, denn nicht gleich jeder Geiger oder Zitherspieler kann sofort auch Mandoline spielen, weil sein Instrument ebenfalls Quintenstimmung hat. Die rechte Hand erfordert eine monatelange Übung, genau wie der Bogenstrich beim Geiger.

In vorliegendem Werke habe ich nun durch genaue Anweisungen und Erklärungen sowohl in Bezug auf die rechte Hand, als auch auf die Fingersätze bei jeder Übung genau angegeben, wie sich der Lernende zu verhalten hat. Ich will nicht mit Etüden langweilen, die wohl sehr nützlich sind, aber in den meisten Fällen doch nicht gespielt werden, sondern gebe von Anfang an gleich kleine Piècen, durch diese soll der Lernende sich Notenkenntnis und Takt aneignen. Das takt-

mäßige Spiel ist der wunde Punkt, an dem fast alle Dilettanten, die nicht durch einen gründlichen Musikunterricht geschult sind, kranken. Diesen Punkt berühre ich in vorliegendem Werke ganz besonders, indem ich durch eine genaue Angabe der Art des Zählens dem Lernenden sage, wie er sich einer Taktfigur, die ihm unklar ist, gegenüber zu verhalten hat. Es wird wohl mancher Musiker spöttisch darüber lächeln, aber ich habe es in den vielen Jahren meiner Unterrichtstätigkeit erfahren, wie wichtig es ist, wenn der Anfänger weiß, wie er zu zählen hat, um das rhythmische Gefühl, das den meisten Menschen von Natur gegeben ist, an den vorgeschriebenen Takt zu binden.

Möge meine Absicht, der Mandoline immer neue Freunde zu gewinnen, in weitestem Maße sich verwirklichen, dann werde ich für meine Mühe mich reich entschädigt finden!

Ich bin übrigens gern bereit, jedem über etwaige Unklarheiten brieflich oder mündlich Auskunft zu erteilen.

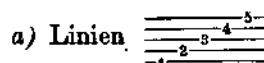
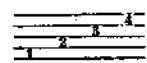
Berlin W, im Oktober 1902.

Reinhold Vorpahl.

Erster Abschnitt.

Die Anfangsgründe der Musik.

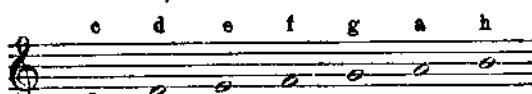
Wie in der Sprache die Buchstaben, so dienen in der Musik Zeichen oder Figuren, bekannt unter dem Namen Noten, zur Darstellung der Töne. Für jeden Ton ist ein besonderes Zeichen notwendig, um Wert, Höhe oder Tiefe desselben feststellen zu können. Fünf parallel laufende Linien, auf und zwischen welche die Noten gesetzt werden, bilden den Notenplan oder das Notensystem. Letzteres wird durch kleine Neben- oder Hilfslinien ergänzt für die Noten über und unter dem Notenplane.

a) Linien  b) Zwischenräume 



Die Benennung der Noten hängt von dem Schlüssel ab, der sich stets am Anfang einer Notenzeile befindet. Solcher Schlüssel gibt es drei, und zwar 1. den Violin- oder G-Schlüssel , 2. den Baß- oder F-Schlüssel , 3. den C-Schlüssel . Die Noten der Mandoline schreibt man nur im Violin-Schlüssel.

Es gibt sieben Töne, von welchen alle anderen abgeleitet werden; diese heißen also:



Die Noten auf den Linien heißen: 

Die Noten in den Zwischenräumen heißen: 

Die Noten auf und zwischen den Hilfslinien heißen:



Die Reihenfolge der Noten ist:

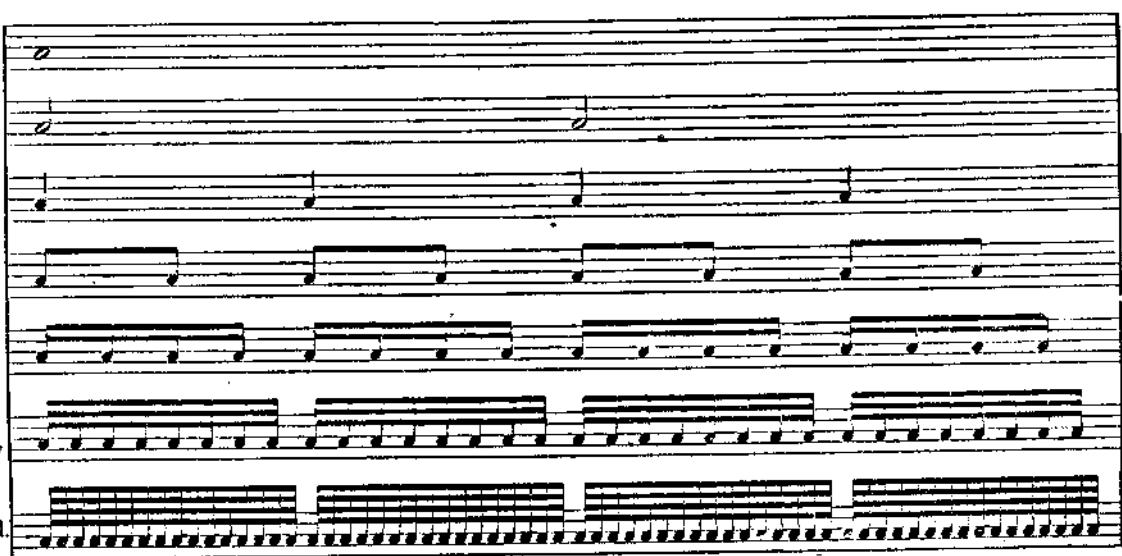


(In Frankreich, Italien, Rußland etc. bezeichnet man sie: do oder ut, ré, mi, fa, sol, la, si.) Als nächster Ton folgt wieder  und nun wiederholen sich die Bezeichnungen in derselben Reihenfolge — wie vorher — bis zu den höchsten Tönen.

Den Umfang von acht Tönen — z. B. von  bis  oder von  bis  — nennt man eine Oktave.

Welche Gestalt die Noten erhalten, um deren Dauer oder Wert anzugeben, ist aus nachstehender Zusammenstellung leicht ersichtlich.

Die ganze Note,
oder



2 halbe Noten,
oder

4 Viertel,
oder

8 Achtel,
oder

16 Sechzehntel,
oder

32 Zweiunddreißigstel,
oder

64 Vierundsechzigstel.

Die in einem Tonstück vorkommenden Pausen werden durch verschiedene Zeichen ausgedrückt, je nach der vorgeschriebenen Dauer der Pause; folglich

hat eine ganze Pause den Wert der ganzen Note, die halbe Pause gilt so viel als eine halbe Note u. s. w. Beispiel:

Ganze Pause. Halbe Pause. Viertel Pause. Achtel Pause. 16-teil Pause. 32-stel Pause. 64-stel Pause.

Bemerkt sei noch, daß bei einer Pause von der Dauer mehrerer Takte die Zahl der letzteren angegeben wird; z. B.

Die Verbindung mehrerer Noten, von denen keine besonders abgestoßen werden soll, geschieht durch einen Bogen, den man von Kopf zu Kopf der zu verbindenden Töne setzt.

Ein Punkt hinter einer Note oder Pause erhöht den Wert derselben um die Hälfte. Fügt man dem ersten Punkt einen zweiten hinzu, so wird die Note oder Pause noch um die Hälfte vom Werte des ersten Punktes verlängert. (S. Beispiel.)

Außer dem Violinschlüssel ist jeder Komposition zu Anfang die Tonart, (siehe Tonleiter und Tonart); Taktart und das Tempo oder Zeitmaß vorgeschrieben;

Allegro.

z. B.

Folgende Taktarten sind die gebräuchlichsten:

Zwei-Viertel-Takt. Drei-Viertel-Takt. Vier-Viertel-Takt.

Sechs-Viertel-Takt. Drei-Halbe-Takt. Drei-Achtel-Takt.

Sechs-Achtel-Takt. Neun-Achtel-Takt. Zwölf-Achtel-Takt.

Sehr selten vorkommende Taktarten sind:

Fünf-Viertel-Takt. Fünf-Achtel-Takt.

cis dis eis fis gis ais his cis
 cisis disia eisis fisii gisis aisis hisis cisis
 (Doppelcis) (Doppeldis) (Doppeleis) (Doppelfis) (Doppelgis) (Doppelais) (Doppelhis) (Doppelcis)

ces des es fes ges as be ces
 ceses deses eses feses geses ases bebe cses
 (Doppelces) (Doppeldes) (Doppeles) (Doppelfes) (Doppelges) (Doppelas) (Doppelbe) (Doppelces)

Während ein \sharp (Kreuz) vor einer Note dieselbe um einen halben Ton erhöht, erniedrigt das \flat (Be) diese um einen halben Ton. Das \times (Doppel-Kreuz) und $\flat\flat$ (Doppel-Be) erhöht resp. erniedrigt eine Note um einen ganzen Ton.

Ein Kreuz oder Be gilt für die Note, vor der es steht, bis zu Ende des Taktes, wenn nicht durch das \square (Quadrat) oder Auflösungszeichen die Gültigkeit des Kreuzes oder Be schon früher aufgehoben werden soll. Alle diese Zeichen, welche zur Erhöhung oder Erniedrigung der Noten dienen, sowie das Quadrat, führen den Namen: Versetzungszeichen.

Kreuze oder Bee am Anfange eines Musikstückes gelten — wenn nicht eine Änderung vorgeschrieben steht — für die ganze Dauer des Stückes.

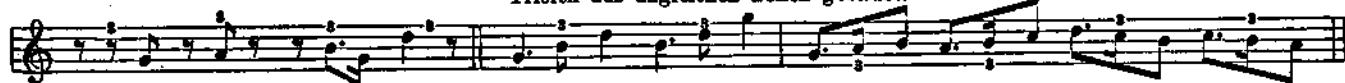
In dem folgenden Beispiele findet der Schüler über jeder Note den durch das Versetzungszeichen veränderten Namen derselben.

Jede Note — unabhängig von ihrem Werte — kann in drei gleiche Teile zerlegt werden: die ganze Note in drei halbe, die halbe in drei Viertel, die Viertelnote wieder in drei Achtel u. s. w. Trotzdem darf aber die Ausführung nicht mehr Zeit in Anspruch nehmen, als wenn die ganze Note aus zwei halben, oder die Halbe aus zwei Vierteln besteht. Diese Figur von drei Noten nennt man eine Triole und versieht

Triolen aus zwei Noten bestehend.



Triolen aus ungleichen Teilen gebildet.



Den Abstand zwischen zwei oder mehreren Tönen voneinander nennt man Intervall. Die kleinste Entfernung von einem Tone zum andern wird ein halber Ton genannt. Folgende Zeichen dienen dazu, die Wiederholung einzelner Takte oder größerer Abschnitte anzugeben; diese, sowie noch andere in der Musik gebräuchliche Zeichen und Kunstwörter, die hier wiedergegeben sind, muß jeder Schüler genau kennen.

Die Fermate oder der Halt ist ein Ruhepunkt, welcher bedeutet, daß die Note oder Pause, über oder unter der dieses Zeichen steht, länger ausgehalten werden soll, als es ihre vorgeschriebene Dauer erfordert. Ein Halt auf dem Taktstrich zeigt an, daß hier plötzlich eine Pause eintritt. Es bleibt dem guten Geschmack des Spielers überlassen, wie weit die Dauer einer Fermate auszudehnen ist. Das Wieder-

sie mit einer 3, welche über oder unter die Triole gesetzt wird.



Wieder Schülern aus dem folgenden Beispiele ersicht, werden auch Triolen aus ungleichen Teilen oder solche, die zum Teil aus Pausen bestehen, gebildet. Beispiel:

Triolen mit Pausen.



holungszeichen oder steht am Anfang und Ende

des Teils, welcher wiederholt werden soll. Beginnt die Wiederholung mit Anfang des Stückes, so ist das erste Zeichen nicht notwendig. Die Wiederholung eines oder zweier Takte kann in der Schreibweise dadurch ausgedrückt werden, daß über die betreffenden Takte das Wort „bis“ gesetzt wird. Hierzu bedient man sich einer Klammer zur Orientierung, welche Takte zu wiederholen sind. Das Zeichen setzt man, wenn ein Takt einmal oder öfter repetiert wird, während die Wiederholung zweier Takte, die hintereinander folgen, durch das Zeichen angegeben werden kann. Beispiele:



Molltonleiter gebildet werden, folglich so viele, als Töne in einer Oktave liegen. Die stufenweise Folge dieser Töne innerhalb einer Oktave bildet eine Tonleiter (Skala). Die Stufen einer Tonleiter heißen, vom Grundton aufwärts gezählt:

1. Stufe: Prime oder Tonika.

2. „ Sekunde.

3. „ Terz.

4. „ Quarte, Unterdominante.

5. „ Quinte, (Ober-) Dominante.

6. „ Sexte.

7. „ Septime, Leitton.

8. „ Oktave.

Die Dur-Tonleiter enthält fünf ganze und zwei halbe Töne; ebenso die melodische Moll-Tonleiter. Diese hat die Halbtöne aufwärts von der zweiten zur dritten und siebenten zur achten, abwärts von der

D. C. — die Abkürzung für *Da Capo* (von vorn)

— deutet an, daß der Satz nochmals vom Anfang

gespielt werden soll. D. C. al heißt: von vorn bis

zum Zeichen .

Die Wiederholung von einer bestimmten

Stelle an wird durch die Bezeichnung *Dal segno* — ab-

gekürzt D. S. oder (vom Zeichen an) — kenntlich

gemacht.

Die höchsten Noten schreibt man zuweilen eine Oktave tiefer und versieht sie mit dem Zeichen , welches anzeigt, daß diese Noten eine Oktave höher gespielt werden müssen, als sie geschrieben stehen, und zwar so weit, wie die Wellenlinie reicht.

Man unterscheidet zwei Tonarten: die Dur- (harte) und die Moll- (weiche) Tonart. Letztere tritt in zwei Arten auf, nämlich als melodische und harmonische Molltonleiter.

Auf jeden Ton des Tonsystems können Dur- und

sechsten zur fünften und dritten zur zweiten Stufe. Während die melodische Moll-Tonleiter im Aufsteigen von der Vorzeichnung abweicht und die sechste und siebente Stufe um je einen halben Ton erhöht werden muß, wird im Absteigen die Erhöhung dieser beiden Stufen wieder aufgehoben.

Bei der harmonischen Moll-Tonleiter befindet sich im Auf- und Absteigen zwischen der sechsten und siebenten resp. siebenten und sechsten Stufe eine Entfernung von drei halben Tönen; die Halbtöne dieser

Tonleiter liegen aufwärts zwischen der zweiten und dritten und fünften und sechsten, abwärts zwischen der achten und siebenten, sechsten und fünften, sowie dritten und zweiten Stufe.

Sowohl die Dur-, als auch die harmonische Moll-Tonleiter ist im Auf- und Absteigen vollständig gleich. Aus jeder Dur-Tonleiter kann eine gleichnamige harmonische Moll-Tonleiter gebildet werden, wenn die dritte und sechste Stufe je um einen halben Ton erniedrigt wird; z. B.

Jede Dur- und Moll-Tonleiter hat ihre Benennung nach dem Grundton derselben. Die chromatische Ton-

leiter ist eine in halben Tönen auf- und absteigende Skala.

Alphabetisches Verzeichnis der gebräuchlichsten italienischen Vortragswörter,

welche vom Komponisten vorgeschrieben werden, um Zeitmaß, Stärkegrad und den allgemeinen Vortrag eines Musikstückes zu bestimmen.

Accelerando (accel.) beschleunigend.
Adagio langsam.
Adagio assai, di molto, pesante sehr langsam, gewichtig, schleppend.
Ad libitum (ad lib.) nach Belieben oder Willkür.
Affabile freundlich, gefällig, angenehm.
Affettuoso gefühlvoll.
Affrettando rasch vorwärts eilend.
Agitato unruhig, bewegt.
Alla Breve nach kurzer Art.
Allargando breiter werdend.
Allegretto etwas rasch.
Allegro (All.) rasch, lebhaft.
Allegro assai oder di molto sehr hurtig, rasch.
Allegro con fuoco lebhaft, mit Feuer.
Allegro furioso leidenschaftlich, stürmisch.
Allegro giusto angemessen schnelles Zeitmaß.
Allegro ma non troppo nicht zu rasch.
Allegro maestoso majestätisches Allegro.
Allegro moderato mäßig lebhaft.
Andante gehend, schrittmäßig.
Andantino ein wenig lebhafter als Andante.
Animato belebt frisch.
Appassionato leidenschaftlich.
Assai sehr.

A tempo im früheren Zeitmaß.
Attacca gleich weiter.
Brillante glänzend.
Brio, brioso Feuer, feurig.
Burlesco scherzend, posenhaft.
Calando (cal.) abnehmend.
Cantabile singend.
Capriccioso neckisch, launisch.
Coda Anhang, Schlußsatz.
Colla parte mit der Hauptstimme.
Commodo bequem, gemächlich.
Con mit.
Con bravura mit Mut.
Con espressione mit Ausdruck.
Con fuoco mit Feuer.
Con moto mit Bewegung.
Con spirito mit Geist.
Crescendo — (cresc.) immer stärker werdend.
Deciso bestimmt.
Declamando mit ausdrucksvollem Vortrag.
Decrescendo — (decresc.) abnehmend.
Diminuendo (dim.) schwächer werdend.
Dolce, dolcissimo lieblich, sehr zart.
Dolento, doloroso klagend.
Energico bestimmt.
Espressivo ausdrucksvooll.
Finale Schlußstück.
Forte (f) stark.
Fortissimo (ff) sehr stark.

Forza, con tutta Forza Kraft, mit aller Kraft.
Furioso wütend, rasend.
Giocoso scherhaft, tändelnd.
Grave schwer, ernst.
Grazioso anmutig, zierlich.
Lagrimoso, lamentabile wehklagend, traurig.
Larghetto etwas bewegter als Largo.
Largo breit, gedehnt.
Largo ma non troppo nicht zu langsam.
Legato gebunden.
Leggiero (legg.) leicht ungezwungen.
Lento langsam.
L'istesso tempo dasselbe Zeitmaß.
Maestoso majestätisch, erhaben.
Maggiore (franz. *majeur*) Dur (harte Tonart).
Marcato (marc.) — hervorgehoben.
Marciale marschmäßig.
Même mouvement (franz.) dasselbe Zeitmaß.
Meno weniger.
Mezza voce mit halber Stimme.
Minore (franz. *mineur*) Moll (weiche Tonart).
Moderato gemäßigt.
Molto, di molto sehr viel.
Morendo sterbend.
Mosso, più mosso bewegt, bewegter.
Ossia oder.

<i>Potito</i> erhaben, feierlich.	<i>Risforzando (rfz)</i> verstärkt.	<i>Sonore</i> klangreich, schallend.
<i>Pesante</i> schwerfällig.	<i>Risoluto</i> entschlossen, mit kräftigem Vortrag.	<i>Sostenuto (sosten.)</i> ausgehalten.
<i>Piacere</i> Belieben.	<i>Ritardando, ritenuto (rit., riten.)</i> zurückhaltend, zögernd.	<i>Staccato (stacc.)</i> abgestoßen.
<i>Piano (p)</i> schwach, leise.	<i>Rubato</i> im willkürlichen Tempo.	<i>Stringendo (string.)</i> stretto eilend, schneller.
<i>Pianissimo (pp)</i> noch schwächer als piano.	<i>Scherzando, scherioso</i> tändelnd, scherzend.	<i>Subito</i> plötzlich.
<i>Più, più forte</i> mehr, stärker.	<i>Sempre</i> immer.	<i>Tempo, Tempo primo</i> Zeitmaß, erstes Zeitmaß.
<i>Plus vite</i> (franz.) viel schneller.	<i>Senza</i> ohne.	<i>Tenuto (ten.)</i> ausgehalten, getragen.
<i>Poco à poco</i> nach und nach.	<i>Serioso</i> ernsthaft.	<i>Tranquillo</i> ruhig, gelassen.
<i>Portamento</i> getragen.	<i>Sforzato (sfz)</i> verstärkt, hervorgehoben.	<i>Troppò</i> zu viel, zu sehr.
<i>Presto, prestissimo</i> schnell, im schnellsten Tempo.	<i>Simile</i> auf ähnliche Weise wie bisher.	<i>Tutti</i> alle.
<i>Quasi Andante</i> fast Andante.	<i>Smorzando (smorz.)</i> verlöschend, hintersterbend.	<i>Veloce, velocissimo</i> geschwind, sehr geschwind.
<i>Rallentando (rall.)</i> zögernd, allmählich langsamer.	<i>Solo</i> allein.	<i>Vivace, vivacissimo</i> lebhaft, sehr lebhaft.
<i>Recitativo (Rec.)</i> die erzählende Art.		<i>Vivo</i> lebhaft, lebendig.
<i>Religioso</i> andächtig, feierlich.		<i>Volti subito (V. S.)</i> schnell umwenden.

Von weiteren theoretischen Erklärungen sehe ich jetzt ab, und bringe die nötigen Erläuterungen jedesmal dort, wo der Anfänger sich über irgend etwas im Unklaren sein könnte. Ich habe es in den meisten Fällen bemerkt, dass Anfänger die theoretischen Erklärungen absolut nicht angesehen haben, obwohl dies sehr wichtig ist, und empfehle ich jedem einzelnen, der nicht musikalisch vorgebildet ist, sich dieses Kapitel mehrmals durchzulesen, hauptsächlich dann, wenn er bereits einige Wochen spielt. Grade dem Anfänger, der auf sich selbst angewiesen ist, werden sich nach Verlauf einiger Wochen verschiedene Fragen auftürmen, deren Beantwortung er in den meisten Fällen durch das Studium der theoretischen Erklärungen findet.

Zweiter Abschnitt.

Die Mandoline.

Die Mandoline ist mit 8 Saiten bespannt, von denen je 2 unisono, d. h. gleichklingend, gestimmt werden und zwar G D A E. Das G ist die tiefste, das E die höchste Saite. A- und E-Saiten sind freie Stahlsaiten, G und D übersponnen. Der Körper der Mandoline besteht aus dem Kessel oder der Muschel, der Decke mit dem Schalloch und der Spielplatte, auf der Decke liegend der Steg, über den die Saiten hinweglaufen. An dem Körper der Mandoline sitzt der Hals mit darauf liegendem Griffbrett. Die in das Griffbrett eingefügten Metallstäbchen nennt man Bunde. An dem Kopf des Instrumentes ist die Mechanik angebracht, durch welche das Stimmen bewerkstelligt wird. Auf dem Griffbrett befinden sich bei den meisten Mandolinen kleine Abzeichen aus Perlmutter, man nennt diese die Applikatur. Die Applikatur ist sehr wichtig, und wo sich eine solche nicht befindet, ergänze man sie durch kleine Papierstückchen, die man mit Gummi arabicum aufkleben kann, und zwar auf den 3., 5., 7., 10. und 12. Zwischenraum, vom Kopf an gerechnet. Man richte sich hierbei nach der erläuternden Zeichnung der Mandoline.

Gespielt wird die Mandoline mit einem Plättchen aus Schildpatt, genannt Penna oder Plektron. Man kann nur Schildpatt hierzu verwenden, nicht, wie oft geschrieben wird, Kirschbaumrinde, Horn oder Elfenbein. Kirschbaumrinde ist für die Mailänder, d. h. darmsaitige Mandoline, und Horn oder Elfenbein ist gar nicht zu verwenden. Dieses Schildpattplättchen

darf nicht, wie leider die Unsitte herrscht, weich und biegsam, etwa wie ein Postkartenkarton, sondern es muss vollständig fest sein, so daß es sich nur ganz wenig biegen lässt. Die weichen Platten sind zu verwirfen, denn der damit erzeugte Ton wird immer unangenehm und klimpernd sein.

Die Beschaffenheit der Platte ist eine große Hauptache für den Anfänger, denn die Platte ist dem Mandolinisten das, was dem Geiger der Bogen, dem Bläser das Mundstück ist.

Das Plättchen sei $2-2\frac{1}{2}$ cm lang, man richte sich nach der Form, die ich vorgezeichnet habe; zu kleine, wie auch jede andere Form, als da sind dreieckig, dreiteilig u. s. w., sind nicht zu gebrauchen. Ferner mache ich noch darauf aufmerksam, daß kein Plektron, das man kauft, fertig zum Gebrauch ist, der Spieler muß sich dasselbe immer erst zurichten, und verfahre dabei folgendermaßen: Man nehme ein Stückchen feines Schmirgel- oder Glaspapier, noch besser -Leinen, und reibe darauf die Spitze des Plektrons ab, bis dieselbe vollständig oval ist, wie ich vorgezeichnet habe, dann reibe man den abgeschliffenen Teil des Plättchens auf einem Stück harten Leders oder glatten Holzes so lange, bis derselbe blank und ohne jeden sichtbaren Riß oder irgend welche Unebenheit ist. Jedes auch nur kleinste Rädchen gibt einen kratzenden Ton. Man achte also auf die Beschaffenheit der Platten ganz besonders, eine spitze oder weiche Platte wird nur ein Unkundiger verwerten.

Die Haltung des Spielers.

Die Mandoline darf zuerst nur in sitzender Stellung gespielt werden, und zwar lege man den rechten Fuß über den linken, nicht umgekehrt, wie es oft gern gemacht wird, denn das Instrument bekommt dadurch eine falsche Lage. Wenn dem Spieler der Fuß einschläft, oder die Stellung ihm unbequem ist, dann setze man den rechten Fuß auf eine Fußbank oder dergleichen, dies ist namentlich Damen zu empfehlen.

Man nehme die Mandoline so in den Schoß, das dieselbe von dem rechten Oberschenkel, Leib und rechten Unterarm so fest gehalten werden kann, daß die linke Hand das Instrument nicht zu halten braucht. Die rechte Hand halte man halb geschlossen, ungefähr in der Weise, als ob man schreiben wolle, und fasse dabei die Penna zwischen Daumen und Zeigefinger so, daß ein drittel derselben, d. h. die Spitze, frei ist. Der Daumen darf nicht gekrümmmt werden, sondern muß vollständig grade liegen, gleichfalls darf der die Penna mit haltende Zeigefinger dieselbe nicht mit der inneren Fleischseite halten, sondern mit der linken Seite des ersten Gliedes, so daß also gewissermaßen die linke Seite des Fingernagels die Penna hält. Es ist die Haltung der Penna eine äußerst wichtige und die größte Hauptsache für ein wohlklingendes Spiel, denn eine falsche Lage des Zeigefingers oder ein gekrümmter Daumen geben sofort der Penna eine verkehrte Lage, und der Ton wird, namentlich beim Tremolo, immer ein unangenehm kratzender sein.

Die genaue Haltung der Penna ist auch aus beigegebener Zeichnung zu ersehen.

Den rechten Unterarm lege man so auf die Mandoline, daß man mit der Penna die Saiten über

der Schallochöffnung anschlagen kann, und daß die Nagelfläche des kleinen Fingers auf der Spielplatte (auf der Decke) ruhen kann. Die Hand muß bei der Auf- und Abwärtsbewegung durch den kleinen Finger gestützt sein, dieser laufe bei den Bewegungen, die die Hand macht, mit, und darf er die Platte nicht verlassen. Dabei darf das Handgelenk nicht auf der Decke aufliegen, sondern muß so eingebogen sein, daß man bequem darunter hinwegsehen kann.

Wenn dies dem Anfänger schwer fällt, mache er sich ein kleines Papierkissen in der Größe einer schwedischen Zündholzschachtel und lege sich dasselbe unter das Handgelenk so auf die Mandoline, daß die Hand sich leicht hin- und herbewegen kann; man achte aber darauf, daß der gekrümmte kleine Finger auf der Spielplatte aufliegt, damit die Hand daran eine Stütze hat.

Ich erwähne dies nochmals, weil es die größte Hauptbedingung zum vollendeten Spiel ist. Eine lose in der Luft hängende Hand ist durchaus falsch, bei solcher wird der Ton niemals ein voller und abgerundeter sein. Die linke Hand fasse den Hals des Instrumentes unmittelbar am Sattel und zwar so, daß Hals und Handgelenk einen rechten Winkel bilden. Auch darf die Hand nicht den Hals festhalten, derselbe liege leicht zwischen Daumen und Zeigefinger auf, damit die Hand bequem auf- und abwärtsgleiten kann.

Diese Anweisungen über die Handhabung der Mandoline empfehle ich jedem Unkundigen genau durchzulesen, vor allen Dingen auch denjenigen, die durch falsche Anleitung oder schlechte Gewöhnung eine unrichtige Lage der rechten Hand haben.

Das Stimmen der Mandoline.

Man stimme die A-Saiten nach einer Stimmgabel, Stimmpeife oder, wenn möglich, nach dem Klavier.

Zuerst stimme man die eine Saite genau ein und nach derselben die andern. Sodann drücke man mit einem Finger der linken Hand auf den 7. Bund der A-Saiten, man hat alsdann den Ton E und stimme hiernach die freien E-Saiten. Ebenso drücke man die D-Saiten auf dem 7. Bund, dieser Ton A muß mit dem Ton A der bereits gestimmten A-Saiten korrespondieren.

Man nehme zum Stimmen die Mandoline in der beschriebenen richtigen Spielhaltung in den Schoß

und schlage mit der Penna eine Saite nach der anderen abwärts an (nicht aufwärts zupfen), während die linke Hand die Wirbel drehe. Es ist das Stimmen jedoch immer eine Sache des feinen Gehörs, und kann ich dem Anfänger, der noch nicht musikalisch gebildet ist, nur empfehlen, sich zuerst das Instru-



Handlage beim Spiel

ment von irgend einem Kundigen (Geiger u. s. w.) stimmen zu lassen.

1. Lektion.

Wie bereits erwähnt, hat die Mandoline die Saiten G, D, A, E.

Man sieht also aus dem vorstehenden Schema, daß auf jeder Saite 4 Töne liegen; den ersten bringt die freie Saite, während die anderen 3 Töne durch das Auflegen der Finger erzeugt werden. Der fünfte Ton ist dann wieder der Ton der nächsten freien Saite, deshalb sagt man, die Mandoline ist in Quinten gestimmt. Man versteht unter 1. Finger den Zeigefinger, 2. den Mittel-, 3. den Ringfinger und 4. den kleinen Finger.

Ich bringe hier noch einmal die Stammtonleiter C-dur in Erinnerung.

Der Lernende nehme die vorgeschriebene Stellung ein (rechten Fuß über den linken) und schlage mit der Penna die freie D-Saite an, zuerst von oben nach unten, d. h. abwärts \downarrow , und die zweite Note von unten nach oben, d. h. aufwärts \uparrow , ebenso die 3. und 4. Note D. Man übe die Anschläge mehrere Male, jedesmal viermal auf- und abwärts, achte aber darauf, dass der kleine Finger der rechten Hand nicht die Spielplatte verlasse. Die Hand ruhe beim Spiel auf dem gebogenen kleinen Finger. Ich erwähne dies als größte Hauptsache beim Lernen immer wieder. Nachdem man das D regelmäßig viermal auf- und abwärts geschlagen, setzt man den 1. Finger (Zeigefinger) auf den 2. Bund (von D—E ist ein ganzer Ton), 4 maliger Anschlag. Die nächste Note heißt, durch das Kreuz erhöht, Fis. Von E—Fis ist ein ganzer Ton, folglich nehme ich den 4. Bund mit dem 2. Finger. Von Fis bis G ist nun ein halber Ton geworden, und setze man den 3. Finger auf den 5. Bund. Diese 4 Töne D E Fis G sind erst mehrere Male zu üben, vor- und rückwärts, jedesmal vier regelmäßige Anschläge auf- und abwärts. Sodann spiele man die Tonleiter aufwärts weiter. Nach dem G mit dem 3. Finger auf der D-Saite kommt die freie A-Saite, das H mit dem 1. Finger auf dem 2. Bund (von A—H ein ganzer Ton), das Cis mit dem 2. Finger auf dem 4. Bund

Der Lernende präge also seinem Gedächtnis fest ein: von E—F und von H—C sind halbe Töne, alle anderen sind ganze Töne. Man hat demnach bei halben Tönen den gleich nebenbei liegenden Bund zu greifen, während bei ganzen Tönen ein Bund übersprungen werden muß.

Diese C-dur-Tonleiter soll aber noch nicht gespielt werden, ich habe dieselbe nur noch einmal zur Erläuterung des jetzt Folgenden gebracht.

Wir beginnen mit dem Spielen von Tonleitern, undfangen zuerst, der leichteren Faßlichkeit wegen, mit freien Saiten an, also mit der D-dur-Tonleiter:

(von H—Cis ein ganzer Ton), und den Schlußton dieser Tonleiter, das D mit dem 3. Finger auf dem 5. Bund (von Cis—D ein halber Ton).

Ich habe diese erste Tonleiter, die der Lernende spielt, genau erklärt. Weiß er dies alles bereits, dann umso besser; es wird aber sehr vielen mit diesen detaillirten Erklärungen gedient sein, denn es ist eine große Hauptsache, daß der Lernende über die ersten Elementarlehren der Musik vollständig im Klaren ist. Dies ist leider bei sehr vielen nicht der Fall.

Genau in dieser Weise spiele man die nachfolgenden Tonleitern, und beachte genau, wie die Note benannt ist, ob F oder Fis, ob C oder Cis; ich schreibe in den ersten Übungen immer noch die Namen der Noten bei.

Wohl hüte sich der Lernende, tremolieren zu wollen, oder es zu versuchen; in den ersten 2—3 Wochen darf nicht tremoliert werden, das Spielen der Tonleitern in der von mir vorgeschriebenen Weise und die jetzt folgenden Übungsstücke sind alles Vorstudien zum Tremolo.

Diese vier Tonleitern, C-, G-, D-, A-dur, spiele man viele Male genau in der angegebenen Weise, bis dieselben geläufig gehen, und gewöhne sich gleichzeitig, wenn erst einige Übung da ist, regelmäßig und laut zu zählen: 1, 2, 3, 4, damit der Anschlag ein taktmäßiger werde.

C-dur.

G-dur.

A-dur.

Man wird bemerken, daß ich die G-Saite zuerst möglichst wenig gebrauche; es hat dies den Grund, daß der Anfänger die rechte Hand beim Spiel auf derselben noch zu sehr aus der Lage, in welcher sie beim Anschlag der übrigen Saiten ruht, entfernen muß. Ebenso lasse ich in den ersten Lektionen den vierten (kleinen) Finger ganz fort. Der erzwungene Gebrauch des kleinen Fingers verrückt die Lage der linken Hand des Anfängers zu sehr. Ich bringe die Anwendung des vierten Fingers speziell.

Dies der Schluß der ersten Lektion. Der Lernende übe das darin Gebrachte, bis er es vollständig verstanden hat. Mancher Heißsporn mag meine Erklärungen vielleicht langweilig finden, und mancher bereits musikalisch Gebildete dies und jenes selbstverständlich, aber man versetze sich in die Lage eines vollständig musikalisch Unkundigen, diesem ist nichts selbstverständlich, jedes einzelne muß genau und deutlich erklärt werden.

2. Lektion.

Intervall-Übungen.*)

Die Viertel-Note mit zwei Querstrichen durch den Hals bedeutet, daß dieselbe viermal anzuschlagen ist. Es ist dies eine Erleichterung in der Schreibweise. Man hebe die Finger nie unnötig zu früh hoch, sondern halte den

einen Ton so lange fest, bis der andere Finger einen neuen Ton gegriffen hat. Ich bezeichne diese Sätze mit einem †. Bei allen hier folgenden Intervall-Übungen ist jede Note viermal auf- und abwärts zu schlagen.

Terz-Intervalle. (G-dur.)
AVAV AVAV AVAY

Quarten.
AVAV AVAY

Quinten.
AVAV AVAY

fis
2 F. 2 F.

^{*)} S. i. Abschnitt §. 7.

Sexten.
AVAY

Septimen.
AVAY

Oktaven.

Diese Intervall-Übungen spielen der Lernende mehrere Tage, er wird dabei die Noten etwas kennenlernen und sich merken, wo dieselben auf dem Griffbrett liegen. Hauptsächlich wird das Handgelenk

der rechten Hand durch das regelmäßige Auf- und Abwärtsschlagen an die für das spätere Tremolo notwendige Bewegung gewöhnt.

3. Lektion.

Taktmässiges Spiel.

Über Takt siehe 1. Abschnitt, S. 6.

Man zähle zunächst in regelmäßigem Tempo, ohne dabei zu spielen:

Viertel **Halbe** **Ganze** **Achtel** **Sechzehntel**

The image shows three staves of musical notation. The top staff is in common time (C), the middle staff in common time (4/4), and the bottom staff in common time (6/8). Each staff has a treble clef and a key signature of one sharp. The lyrics are written below the notes, using numbers 1 through 4 to indicate specific notes or groups of notes. The first staff's lyrics are: 1 2 3 4 1 2 3 4 1 u. 2 u. 3 u. 4 u. 1 enige 2 enige 3 enige 4 enige 1 u. die 2 u. die 3 u. 4 1 e u. 2 e u. 3 e nige 4. The second staff's lyrics are: 1 2 3 1 2 3 1 2 und 3 and 1 und 2 und 3 und 1 2 3 und 1 und 2 und 3 1. The third staff's lyrics are: 1 2 3 4 5 6 1 2 3 4 5 6 1 und 2 und 3 und 4 5 und 6 und 1 2 3 4 5 6.

Die Gewöhnung, bei Achteln, Sechzehnteln 1 und 2 und u. s. w. zu zählen, ist für den Anfänger sehr wichtig, denn es wird ihm viel leichter werden, eine ihm fremde Pièce vom Blatt zu spielen.

bringen, und indem ich taktmäßig zähle 1 — 2 — 3 — 4, 1 und 2 und 3 und 4 und 1 e-ni-ge, 2 e-ni-ge u. s. w., wird durch die schnellere Ausprache der einzelnen Silben bei den geteilten Noten schon der Rhythmus entstehen, der mir durch die vorgezeichnete Taktart vorgeschrieben ist. Beispiel in nachfolgendem Marschthema.

Man verstehe also: auf ein Viertel habe ich bei Achtel-Noten 2, resp. bei Sechzehnteln 4 Noten zu

stehen, der mir durch die vorgezeichnete Taktart vergeschrieben ist. Beispiel in nachfolgendem Marschthema.

A musical score for 'Die Schwestern' by Carl Maria von Weber. The vocal parts are labeled 'A.Y.' and 'AVAY AVAY'. The piano accompaniment consists of eighth-note chords. The vocal parts enter at measure 2, and the piano accompaniment begins at measure 3. The vocal parts sing 'A.Y.' in measures 2-3, 'AVAY AVAY' in measures 4-5, and 'A.Y.' again in measures 6-7. The piano accompaniment continues throughout the section.

Die beiden Sechzehntel zu Anfang der Pièce sind der Auftakt; man zählt dieselben mit „und die“. Diese beiden Sechzehntel kehren immer wieder, d. h. das Thema beginnt immer mit diesem Auftakt.

Nachdem der Schüler sich etliche Male diese Übung durchgezählt hat, wobei er mit der rechten Fußspitze im langsamen Marschtempo, 1, 2, 3, 4, ruhig nebenbei taktieren kann, spiele er diese Pièce langsam genau mit den vorgeschriebenen Auf- und Abwärtsschlägen. Wenn dies 5—10mal geschehen ist, wird der Lernende imstande sein, dieselbe im ruhigen Marschrhythmus taktgemäß zu spielen.

Bei dieser Gelegenheit mache ich darauf aufmerksam, daß jedes Spielen nach dem Gehör, namentlich der beliebten Volkslieder, vorläufig unterbleiben muß, denn diese erfordern Tremolo, und der Anfänger ist noch nicht so weit. Ich bringe an passender Stelle genügend Unterhaltungsstücke, Volkslieder u. s. w., wiederhole aber jetzt noch einmal: Es giebt für den Anfänger kein größeres Hindernis und keinen größeren Fehler, als wenn er zu früh tremoliert, oder, noch schlimmer, gleich zu Anfang tremolieren will.

4. Lektion.

Die in Lektion 1 gespielten Tonleitern werden bis zur Geläufigkeit in nachfolgender Weise gespielt:

D-dur.
A Y A Y A Y A Y A Y A Y A Y
A Y A Y A Y A Y A Y A Y A Y A Y
G-dur.
A Y A Y A Y A Y A Y A Y A Y A Y

Man beachte genau die Vorschriften betreffs der Anschläge, und spiele zur Fingerübung diese Tonleitern sehr viel, hauptsächlich jedesmal dann, wenn man das Instrument zur Hand nimmt. Gleichzeitig werden wir in den jetzt folgenden Übungen den 4. (kleinen) Finger gebrauchen, dabei hat der Spieler genau darauf

zu achten, daß sich beim Gebrauch dieses Fingers die Hand nicht verrücken darf, der Finger muß gerade auf den 7. Bund der E-Saite fallen und darf sich weder nach hinten umlegen, noch sich in die innere Hand einkrümmen, sondern bleibe möglichst spielbereit über dem h der E-Saite liegen.

Bei dem letzteren Satz ist das E auf dem 7. Bund der A-Saite zu nehmen, man spiele diese beiden Übungen vorläufig nur mit Abwärtsschlag, da der wechselnde Anschlag hier nicht regelmäßig aufgeht.

D-dur. Polka.

A Y A Y A Y A Y A Y A Y A Y A Y
1 u. 2 u. lenige 2 u.
A Y A Y A Y A Y A Y A Y A Y A Y
*) Eine Extra-Vorzeichnung # oder b ist immer nur während eines Taktes geltend.

G-dur. Polka.

C-dur.

F. die 2 n. 1 1

1. Teil

Man wird bei den vorgeschriebenen Anschlägen finden, daß dieselben nicht immer regelmäßig auf- und abwärts folgen, es giebt dafür kein bestimmtes Gesetz, die Praxis lehrt es von selbst.

5. Lektion.

Wir nehmen nun zu den bereits gelernten Tonleitern C-dur, G-dur (mit 1 ♯), D-dur (mit 2 ♯) und A-dur (mit 3 ♯) noch E-dur (mit 4 ♯), Fis, Cis, Gis, Dis hinzu. Es giebt Kreuz- und Be-Tonarten bis mit 7 Vorzeichnungen, jedoch überschreiten diese die Grenze der Mandoline. Es sind zwar in den meisten bereits erschienenen Schulen sämtliche Tonarten, resp. auch Übungen in diesen Tonarten mit 5—7 Vorzeichnungen aufgeführt worden. Zwar sehr gewissenhaft aber — zwecklos, denn es fällt keinem Menschen ein, derartige Übungen oder Stücke auf der Mandoline zu spielen. Die Kreuz-Tonarten bis höchstens E-dur, und Be-Tonarten ebenfalls bis As-dur, genügen für die Leistungsfähigkeit der Mandoline vollständig. Ich lasse hinter dieser 4. Kreuztonart, E-dur, die vier Be-Tonarten folgen.

Wir haben in der ersten davon, in F-dur, 1 ♯, und zwar vor der Note h, diese wird dadurch einen

halben Ton erniedrigt und wird ausnahmsweise B genannt, während man den anderen erniedrigten Noten die Silbe es anhängt, also E — Es, A — As und D — Des.

Man spiele diese Tonleitern mehrere Male durch, wie immer mit 4 Schlägen. Diese 4 Schläge können jetzt schon ziemlich schnell erfolgen, denn es ist dies, wie bereits gesagt, die beste Vorstudie zum Tremolo. Es ist nun auch sehr wichtig, genau auf den Fingersatz zu achten, denn es ist nicht gleichgültig, ob ich z. B. Dis auf der A- oder Gis auf der D-Saite mit dem 3. oder 4. Finger nehme. Dis und Gis sind Erhöhungen von D und G, und müssen demnach auch mit dem 3. Finger gegriffen werden. Dieselben Töne finden wir in den Be-Tonarten als Es und As wieder, jedoch müssen diese hier mit dem 4. Finger genommen werden, da Es eine Erniedrigung von E und As eine ebensolche von A ist. Dies ist wohl zu beachten!

E-dur.

F-dur.

B-dur.

E-dur.

A-dur.

6. Lektion. Übungen in den Be-Tonarten.

Pizzicato-Polka.

Zähle: 1 u. 2 u. 1 u. 2 1 neu. 2 u.

Trio.

AV AV AV A AV AV AV A AV AV AV A AV AV

Gavotte.

Zähle 3 u. 4 u.

Der Spieler beachte genau den Fingersatz, und verstehe wohl, daß der Ton As (resp. Es und Be) durch das Vorsetzen eines Auflösungszeichens einen halben Ton höher wird.

Man wird meistens zum Schluß eines Teiles oder

der Pièce drei oder vier Noten an einen Strich gebunden finden, es sind dies die Akkorde, die zu der Tonart gehören, in der der betreffende Teil oder Pièce geschrieben ist. Die Mandoline ist speziell für Akkorde sehr geeignet und bringe ich dieselben noch später.

7. Lektion. Das Tremolo.

Das Tremolo ist der ausgehaltene Ton, der Gegen-
satz zu dem bisher gelernten Schlag oder Staccato.
Es ist das Tremolo nicht, wie oft falsch behauptet
wird, die Hauptsache des Mandolinen-Spieles, nein, die

Hauptbedingung des vollendeten Spieles ist die richtige Anwendung von Staccato und Tremolo zusammen. Das Tremolo ergibt sich fast von selbst, nachdem man Piècen ohne jegliches Tremolieren, wie ich sie in

Lektion 2—6 gebracht habe, genügend gespielt hat. Es giebt beim Mandolinen-Spiel gar nichts Unangenehmeres, als ein fortwährendes Tremolieren, namentlich an falscher Stelle; man bezeichnet dies ganz treffend mit Mandolinen-Gewimmer.

Der Lernende nehme eine beliebige Tonleiter, sagen wir z. B. D-dur, und spiele im $\frac{4}{4}$ -Takt, d. h. jedes Viertel zu 4 Schlägen, also 16 Sechzehntel in jedem Takt, und zähle dabei in regelmäßigm Tempo die einzelnen Sechzehntel, genau wie zuerst gelernt.

Sodann versuche man dasselbe Tempo innezuhalten, und nur 1, 2, 3, 4 zu zählen, aber so, daß zwischen 1 und 2 u. s. w. genau die 4 Sechzehntel geschlagen werden, ohne dieselben mitzuzählen. Dies muß ganz geläufig gehen, dann fange man wieder von vorne an und gebe auf den Zeitraum 1—2 8 Schläge, diese kann man selbstverständlich nicht zählen, aber wenn man die Takt-Übungen mit der Art des Zählens, wie ich es vorgeschrieben habe, genau studiert hat, wird man es ziemlich sicher bringen können.

Dieses Tremolieren wird im **Tempo Andante, Moderato u. s. w.** anzuwenden sein, es lassen sich auch hier keine bestimmten Regeln aufstellen; wenn ich z. B. in einem Walzer noch die Viertel-Noten nur schlagen darf, werde ich in einem Liederthema selbst noch die Achtel tremolieren müssen. Es lehrt hierbei die Praxis mehr, wie die Theorie beschreiben kann.

Ich führe hier zur genauen Erläuterung das Lied „Heil dir im Siegerkranz“ an. Man nehme also das übliche Tempo an (nicht zu schnell):



Man spiele nun auf diese Weise alle gelernten Tonleitern durch und zähle langsam und taktmäßig 1, 2, 3, 4, beachte aber wohl, was ich zu verschiedenen Malen gesagt und immer wiederhole: „Der kleine Finger stütze die rechte Hand und laufe bei den Tremolo-Bewegungen auf der Spielplatte mit. Das Handgelenk sei genügend eingebogen, so, daß die Hand sich frei im Gelenk bewegen kann. Fällt dem Lernenden dies schwer, so lege er sich wieder das im Anfang beschriebene Papierkissen unter den Arm, gerade bei der Entwicklung des Tremolos ist dies besonders zu empfehlen.“

Auch hüte sich der Lernende zuerst die G-Saite zu benutzen, sondern fange auch wieder zuerst mit D- und A-dur an. Wenn das Tremolo dort geht, wird es auf der G-Saite auch gelingen.

8. Lektion.

Ich bringe jetzt sämtliche Etüden und Piècen mit einer zweiten Stimme ad libitum. Diese zweite Stimme kann auch eventuell von einer Geige gespielt werden, wenn eine zweite Mandoline nicht vorhanden. Hauptsächlich ist die zweite Stimme für den Unterrichtenden oder bereits weiter Vorgeschriftenen. Das Duettspielen hat in erster Linie den Zweck, daß sich der Anfänger gewöhne, seine Stimme langsam und

taktgemäß zu spielen, ohne sich durch die begleitende Stimme, die meist in anderen Taktfiguren nebenherläuft, beirren zu lassen.

Man gewöhne sich daran, jede neue Note mit einem leichten Anschlag anzusetzen, der aber sofort in das Tremolo übergeht. Dies ist besonders bei Viertel-Noten, die in den Anfangsduetten alle tremoliert werden, zu beachten.

Andante.

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Andante.

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Moderato.

Musical score for Mandoline, page 19. The first section, labeled "Moderato.", consists of six staves of music. The top two staves are in common time (indicated by a 'C') and the bottom four staves are in 2/4 time (indicated by a '2/4'). The music features various note heads, stems, and rests, typical of classical guitar notation.

Continuation of the "Moderato." section, consisting of six staves of music. The time signature changes to 3/4 for the third staff and back to 2/4 for the fourth staff. The musical style remains consistent with the first section.

Continuation of the "Moderato." section, consisting of six staves of music. The time signature changes to 3/4 for the third staff and back to 2/4 for the fourth staff. The musical style remains consistent with the first section.

Larghetto.

The second section, labeled "Larghetto.", consists of six staves of music. The time signature is 2/4 throughout. The music features sustained notes and eighth-note patterns, characteristic of the "Larghetto" tempo.

Continuation of the "Larghetto." section, consisting of six staves of music. The time signature is 2/4 throughout. The musical style remains consistent with the previous section.

Continuation of the "Larghetto." section, consisting of six staves of music. The time signature is 2/4 throughout. The musical style remains consistent with the previous section.

Continuation of the "Larghetto." section, consisting of six staves of music. The time signature is 2/4 throughout. The musical style remains consistent with the previous section.

Lektion 9.

Es folgen in den nächsten beiden Lektionen Volkslieder, bekannte Opernmelodien, Märsche etc., damit der Lernende Unterhaltung und Lust am Spielen finde. Derselbe spiele zu- | erst die obere Stimme, und dann zur Übung im vom Blatt- spielen die II. Stimme.

Meermädchen-Lied aus Oberon.

I. Andantino.

Willkommen o seliger Abend.

Haidenröslein.

Komm lieber Mai.

Die durch einen Bogen zusammen gezogenen Noten werden in einem Tremolo gespielt, am Ende des Bogens

gends, oder Note mit einem leichten Anschlag das neue Tremolo. Man nennt diese Bogen Phrasenbogen, dieselben besetze man ab und beginne mit Anfang eines neuen Bo-

Lektion 10.

Wir kommen nun zur Erlernung des eigentlichen Mandolinenspiels, d. h. Tremolo und Staccato zusammen anzuwenden. In den beiden folgenden Übungsstücken werden die Achtel geschlagen, jede mehrwertige Note als $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{8}$ etc. tremoliert. Wenn nun, wie in dieser ersten Pièce, das er-

ste Achtel einer Taktfigur durch einen Phrasenbogen mit einer vorhergegangenen längeren tremolierten Note zusammengebunden ist, so muss dieses Achtel mit tremoliert werden, und die dann folgenden geschlagen werden. Ich bezeichne Tremolo mit $\sim\!\sim$, den Schlag, wie bekannt $\wedge\vee$.

Torgauer Marsch.

The musical score consists of eight staves of music, divided into two systems by a vertical bar line. The top system contains four staves, and the bottom system contains four staves. The music is in common time (indicated by '4'). The first staff uses a treble clef, and the second staff uses a bass clef. The third staff uses a treble clef, and the fourth staff uses a bass clef. The music features various dynamic markings, including 'A' (Acciaccatura), 'V' (Vivace), and 'L' (Largo). The notation includes eighth and sixteenth notes, with some notes having stems pointing up and others down. The score concludes with a final dynamic marking '1. 2.' followed by a repeat sign and a bass clef.

Muss i denn, muss i denn.

Lektion 11.

In den hier folgenden Liedern und bekannten Melodien
achte man genau auf die vorgeschriebenen Zeichen ob Tre-

nen Fingers. Man nimmt bei langsameren Melodien mög-
lichst wenig die freie A- oder E-Saite, sondern das A mit
dem 4. Finger auf der D-Saite, ebenso das E auf der A-Saite.

Heil dir im Siegeskranz.

Der Jäger aus Kurpfalz.

Guter Mond, du gehst so stille.

Musical score for 'Guter Mond, du gehst so stille.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff continues the harmonic bass line from the top staff, providing harmonic support. The music concludes with a repeat sign and a section of eighth-note chords.

Musical score for 'O Tannenbaum.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff continues the harmonic bass line from the top staff, providing harmonic support. The music concludes with a repeat sign and a section of eighth-note chords.

O Tannenbaum.

Musical score for 'O Tannenbaum.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff continues the harmonic bass line from the top staff, providing harmonic support. The music concludes with a repeat sign and a section of eighth-note chords.

Musical score for 'Üb immer Treu und Redlichkeit.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff continues the harmonic bass line from the top staff, providing harmonic support. The music concludes with a repeat sign and a section of eighth-note chords.

Üb immer Treu und Redlichkeit.

Musical score for 'Üb immer Treu und Redlichkeit.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff continues the harmonic bass line from the top staff, providing harmonic support. The music concludes with a repeat sign and a section of eighth-note chords.

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O du fröhliche.

Musical score for 'O du fröhliche.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Musical score for 'Dort unten in der Mühle.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Dort unten in der Mühle.

Musical score for 'Ich hatt' einen Kameraden.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Ich hatt' einen Kameraden.

Musical score for 'Ich hatt' einen Kameraden.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Musical score for 'Ich hatt' einen Kameraden.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Mit dem Pfeil dem Bogen.

Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

Morgenrot.

Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

Ich weiss nicht, was soll es bedeuten.

Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

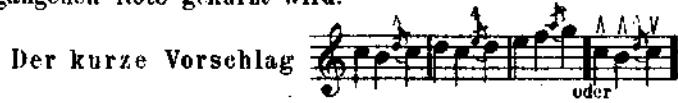
Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

Two staves of musical notation in common time (indicated by '8'). The top staff uses a treble clef, and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns connected by slurs and grace notes.

Lektion 12.

Der Vorschlag.

Unter Vorschlag versteht man eine musikalische Verzierung, die aber keinen Taktwert hat, sondern der vorausgegangenen Note gekürzt wird.



wird durch einen schnellen Abwärtsschlag gebracht, man beginnt dann sofort mit einem Tremolo die nächste Note, oder wenn die Noten staccato gespielt werden müssen bekommt der Vorschlag den Abwärtsschlag, die nächste folgende Note den Aufwärtsschlag.

Schreibart.

Der Doppel-Vorschlag:

Ausführung.

Verzierungen.

Schreibart.

Ausführung.

Letzte Rose. Irisches Volkslied.

Lektion 13.

Triolen.*)

Laut Erklärung im 4. Abschnitt (s. das. Seite 7) haben wir hier also z. B. im $\frac{4}{4}$ Takt zu zählen statt 1 2 3 4: 1 und die 2 und die 3 und die 4 und die.

Beim Staccato-Spiel gibt man, wenn irgend tunlich, der ersten Note der Triolen-Figur immer den Abwärtsschlag, wodurch diese schon von selbst etwas Betonung bekommt.

Triolen-Etüde im Mazurka-Stil.

*) S. 4. Abschnitt S. 47.



Thema aus „Troubadour.“

Langsam.

Lektion 14.

Die Moll-Tonleitern.*)

G-dur = E-moll

D-dur = H-moll

A-dur = Fis-moll

E-dur = Cis-moll

F-dur = D-moll

B-dur = G-moll

Es-dur = C-moll

As-dur = F-moll

* S. I. Abschnitt S. 47.

C-dur.
Andante.

Nach Guichard.

Musical score for C-dur Andante, consisting of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns.

Musical score for C-dur Andante, continuation, consisting of two staves of music. The top staff ends with a "Fine." and the bottom staff ends with another "Fine." The music continues the eighth and sixteenth note patterns.

Musical score for A-moll, consisting of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns.

Musical score for A-moll, continuation, consisting of two staves of music. The top staff ends with a "D.C." and the bottom staff ends with another "D.C." The music continues the eighth and sixteenth note patterns.

Allegro.

Nach Pleyel.

Musical score for Allegro, consisting of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. The music includes dynamic markings like f and p .

Musical score for Allegro, continuation, consisting of two staves of music. The music continues the eighth and sixteenth note patterns established in the previous section.

E-moll.
Moderato.

Nach Pléyel.

Musical score for E-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

D-moll.
Moderato.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Lektion 15.

Das Lagen-Spiel.

Man braucht, um bei höheren Noten als h auf der E-Saite einen regelrechten Fingersatz zu haben, die Lagen, deren man 7 hat, die durch Heraufrücken der Hand am Hals des Instrumentes gegriffen werden. Diese hohen Lagen sind für die Mandoline illusorisch, denn die starken G- und D-Stahl-Saiten bringen in dieser Höhe keinen Ton mehr, wie dies auf der Geige durch den Bogenstrich der Fall ist.

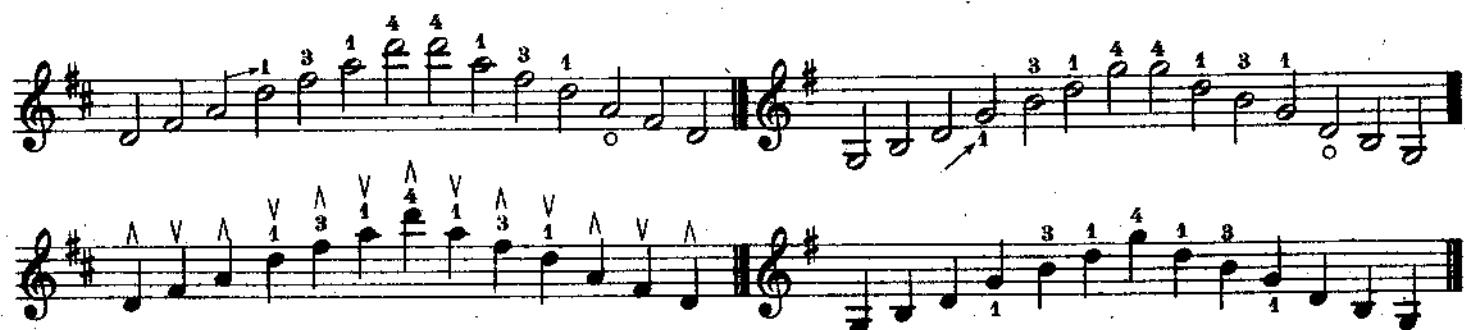
Die wichtigste Lage, und für die Mandoline vollständig ausreichend, ist die 3. Lage. Die Hand geht soweit an dem Hals des Instrumentes herauf, dass der erste Finger bequem auf der G-Saite das C, auf der D-Saite das G, auf der A-Saite das D und auf der E-Saite das A greifen kann. Man spiele folgende Tonleitern mit dem angegebenen Fingersatz.



Diese letzte Übung zeigt den Übergang von der I. in die III. Lage. Die jetzt folgenden beiden Sätze spiele man zur Erlernung einer guten Technik jedesmal, wenn man das Instrument zur Hand nimmt. Zuerst im langsamem Tremolo, sodann im regelmässigen Auf- und Abwärtsschlag bis man eine brillante Sicherheit und Schnelligkeit darin erreicht hat. Durch diese Übungen soll sich der Lernende gewöhnen, mit

Genuigkeit und Schnelligkeit die Lage der Hand wie erforderlich zu verändern. Man achte speziell darauf, dass die Hand beim Übergang in die III. Lage genau an dem A der E-Saite liege, und dass der Daumen nicht oben am Hals festhalte, um dadurch die Hand an ihrer freien Bewegung zu hindern.

Der kleine Pfeil zeigt das Hinaufschieben der Hand an.



Lektion 16.

Übergang von der I. in die III. Lage.

Man achte genau auf die vorgeschriebenen Fingersätze. Ein gründliches Studium dieser einfachen Melodien im Längenspiel ist sehr notwendig, um die in nächster Lektion folgenden Doppel- und mehrstimmigen Sätze verstehen zu können.

Stimmt an mit hellem hohen Klang.



Abendlied von Curschmann.



*) Die mit einem Schlagzeichen bezeichneten Achtel oder Sechzehntel dürfen nicht tremoliert werden, es klingt unangenehm, wenn man die kurzen Noten mit durchtremoliert. Selbstverständlich darf der Schlag nur ein ganz leichter sein, denn die kurzen Noten sind nur Nachsätze zu den vorausgegangenen betonten langen Note.

**) Der erste Finger gleite, wenn der zweite das g verlassen hat, ganz leicht über 3 Bünde bis in das a der III. Lage hinein (während des ausgehaltenen Tremolos).

Mit den römischen Ziffern I, III ist die Lage gemeint.

***) Der zweite Finger gleite ganz leicht von dem e bis zum e auf der A-Saite (III. Position) und setze man dann das f mit dem dritten Finger ein. Dieses Gleiten (Glissando) geschieht möglichst mit dem Finger, der den vorher liegenden Ton bringen würde, (also wie hier e, und f ist der Ton, der gebracht werden soll).

Meditation von Bach.

(I) (III)

(I) (III) (III) (I)

(III) (I) (III) a f (III)

Satz aus „Cavalleria Rusticana.“

(III) (I) (III)

Lektion 17.

Akkorde.

Ich habe an Akkorden nur die wirklich spielbaren gebracht. Dieselben werden mit einem leichten Anschlag von oben nach unten gespielt, man lasse einen Ton immer in

den anderen hineinklingen, das Anschlagen der Akkorde muss gewissermassen ein leichtes Hinwegstreichen mit der Penna über die Saiten sein.

Lektion 18.

Der Doppel- und mehrstimmige Satz.

Man achte darauf, dass beim Doppel- und mehrstimmigen Spiel die Penna ziemlich lose gehalten wird, und das Tremolo über mehrere Saiten ein recht gleichmässiges sei. Ich fange zuerst mit 2stimmigen Sätzen an, man kann nachdem

man diese ersten Sätze studiert hat, leichte Volkslieder oder Opernmelodien selbst zweistimmig zu bringen versuchen, und verfolge hier hauptsächlich das harmonische Gesetz, dass Terzen und Sexten wohl klingen.

* Den ersten Finger $\frac{1}{2}$ Ton zurückziehen.

Die Fingersätze müssen genau innegehalten werden, und bitte ich, namentlich von Geigern nicht an meinen Vorschriften herum-

kritteln zu lassen, die Geige ist keine Mandoline, und ebenso wie die Mandoline vieles nicht bringen kann, was die Geige bringt, ist es auch umgekehrt der Fall.

Ohne Lagenwechsel.



Mit Lagenwechsel.



Man hat also beim Lagenwechsel zu beachten, dass bei 2 Tönen auf einer Saite der tiefere auf der vorherliegenden tieferen Saite genommen werden muss. Bei hierbei vorkommenden Vorschlägen darf das Tremolo fast garnicht unter-

brochen werden, sondern die Hand springe während des Tremolos auf die 3. Saite über und schlage den erforderlichen Ton kräftig an.

Harre meine Seele.



Freiheit, die ich meine.



Deutschland über Alles.



(I)

Rheinländer „Flottes Mädel.“

R. Vorpahl.

The music is in 2/4 time, key of G major. It consists of ten staves of musical notation. The first staff starts with a treble clef, a sharp sign, and a 2/4 time signature. The second staff continues with a treble clef and a sharp sign. The third staff starts with a treble clef and a sharp sign. The fourth staff starts with a treble clef and a sharp sign. The fifth staff starts with a treble clef and a sharp sign. The sixth staff starts with a treble clef and a sharp sign. The seventh staff starts with a treble clef and a sharp sign. The eighth staff starts with a treble clef and a sharp sign. The ninth staff starts with a treble clef and a sharp sign. The tenth staff starts with a treble clef and a sharp sign. Various dynamics and markings are present throughout the piece, including 'V', 'A', '1.', '2.', 'Trio.', 'Coda.', 'D. C. al. Coda.', and 'Fine.'

Satz aus dem Walzer: „Für'n Walzer geb mein Leben ich.“

R. Vorpahl.

The music is in 3/4 time, key of G major. It consists of two staves of musical notation. The first staff starts with a treble clef, a sharp sign, and a 3/4 time signature. The second staff starts with a treble clef, a sharp sign, and a 3/4 time signature. Various dynamics and markings are present throughout the piece.

Four staves of musical notation in G clef, common time. The notation includes various rhythmic patterns such as eighth and sixteenth notes, along with dynamic markings like accents and slurs.

Chor aus Judas Maccabäus von Händel.

Four staves of musical notation in G clef, common time, representing a chorale from Handel's "Judas Maccabaeus". The notation includes various rhythmic patterns and harmonic changes indicated by key signatures and time signatures.

Menuett aus „Don Juan“.

Two staves of musical notation in G clef, common time, representing a minuet from "Don Juan". The notation includes various rhythmic patterns and harmonic changes indicated by key signatures and time signatures.

Im Verlage von Ad. Köster in Berlin W. 35.
erschienen ferner und sind bereits in großer Anzahl verbreitet:

Deutsche Volkslieder zur Laute (Gitarre)

von

R. VORPAHL

in zwei Bänden je M. 9.— mit Aufschlag



Inhalt der 1. Sammlung:

Admarsch
A Busserl ist a schnuckrig Ding
Akkord-Tabelle
Altes schlesisches Scherzlied
Am Sonntag
Bühe, liebes Veilchen
Brüderlein und Schwesterlein
Danz, danz Quiselche
Das Lied vom Wasser und Wein
Der Baiersche Bettler
Der Doktor Eisenbart
Der gute Reiche
Der Jungfernkranz
Der Schlossergesell
Der Schneider Jahrestag
Der Soldat
Der sterbende Soldat

Der Tyroler und sein Kind
Der unglückliche Schufa
Der Verblüffte
Der Wirtin Töchterlein
Die drei Reiter
Die Gärtnersfrau
Die Lore am Tore
Die Ölzerne Bein
Die Ungetreue
Die Vogelhochzeit
Ein lust'ger Musikante
Ein Sträuschen am Hute
Es kann ja nicht immer so
bleiben
Es steht ein Wirtshaus an der
Lahn
Ewald und Kunigunde

Feinsliebchen du sollst mir nicht
barfuß gehn
Freut euch des Lebens
Hanschel und Gretel
Heidenröslein
Herz ich bin dein
Herzliebchen mein unterm
Rebendach
Ich schieß' den Hirsch
Ich will euch erzählen ein Märchen
In die Höh
Kaffeechen
Lieb' Heimatland, adel
Lied der Treue
Liserl's Latern
Mein Lieb' ist eine Alpnerin
Mein Mann ist gefahren

Muß i denn
Sah ein Knab' ein Röslein steh'n
Schusters Abendlied
Schwäbisches Tanzliedchen
Schwedisches Tanzlied
Schwedisches Tanzlied
's ist mir Alles Eins
Stilleben
Unser Vaterland
Vetter Michel
Vogelsang
Von den drei Schneidern
Waldabenteuer
Warum blickt denn so verstohlen
Wenn der Topp
Wenn ich einmal der Herrgott
Zillertal, du bist bei Freud

Inhalt der 2. Sammlung:

Abschied
Aennchen von Tharau
Das Dreigespann
Das Lied von zwei Hasen
Das Mädchen und die Hasel
Der alte Reiter und sein Mantel
Der Baum im Odenwald
Der lustige Bub
Der lustige Soldat
Der Nachtsänger
Der unerbittliche Hauptmann
Der Wettkauf
Dessauer Marsch
Die Auserwählte
Die bekehrte Schäferin
Die Glocke
Die kleine Spinnerin

Die lustigen Brüder
Die Schäferin
Die Schäferin und der Kuckuck
Die Schildwache
Die Schwermtüte
Die Spinnerin
Die Wacht am Rhein
Donastrudel
Drei Lilien
Eine Schwalbe macht kein Sommer
Einkehr
Erinnerung an das Schätzle
Feinsieb verloren
Flug der Liebe
Frühling
Gold und Silber
Gute Nacht

Handwerksburschen Abschied
Horch, was kommt
Hüt du dich
Ich sah ein Röschen
Im Rosengarten
Im schwarzen Wallfisch
Im tiefen Keller
Klage
Kranzelkraut
Kutschekleider
Liebesjammer eines Dorfknechtes
Lied an einen Boten
Lindenlaub
Maitüfterl
Mädchenfreue
Mei Maidle
Müller-Lied

Phidile
Sänger-Marsch
Schneiders Höllenfahrt
Soldaten-Lied
Spottlied auf Napoleons Rückzug
Stegreiflied
Strümt herbei, ihr Völkerscharen
Susani, susan
Trübsinn
Versteht
Vierzeilen
Volkslied aus dem Rheinlande
Vom Küßen
Wanderlied
Was das Menschenherz braucht
Wenn die Soldaten
Zum Ausmarsch

Heft 3.

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| 1. Romanze aus „Undine“, Es wohnt am Seegestade Lortzing | 23. Arie, aus „Lucrezia Borgia“ Donizetti |
| 2. Romanze aus „Romeo“ Bellini | 24. Keine Ruh bei Tag und Nacht, a. „Don Juan“ Mozart |
| 3. Der Vogelfänger aus „Zauberflöte“ . . . Mozart | 25. Allegretto, aus „Zauberflöte“ Mozart |
| 4. Wir winden dir den Jungfernkrantz, aus „Freischütz“ v. Weber | 26. Arie, aus „Fallstaff“ Balfé |
| 5. Jäger-Chor, aus „Freischütz“ v. Weber | 27. Ariette, aus „Freischütz“ v. Weber |
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| 12. Hobelliad, aus „Verschwender“ Kreutzer | 34. Romanze (Rose wie bist du so schön) aus „Zemire und Azor“ Spohr |
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| 14. Allegro, aus „Haymonskinder“ Balfé | 36. Cavatine, aus „Barbier von Sevilla“ Rossini |
| 15. Allegro moderato, aus „Zampa“ Herold | 37. Allegretto, aus der Oper „Hocus Pocus“ D. v. Dittersdorf |
| 16. Reich mir die Hand, aus „Don Juan“ Mozart | 38. Romanze, aus „Fra Diavolo“ Auber |
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| 18. Marcia, aus „Weiße Dame“ Boieldieu | 40. Arie, aus „Waffenschmied“ Lortzing |
| 19. Arie, aus „Figaros Hochzeit“ Mozart | 41. Allegro, aus „Robert der Teufel“ Meyerbeer |
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Heft 4.

- | | | |
|--|--|--------------------------------------|
| 1. Das ist der Tag des Herrn. | 16. Wildschützen-Lied. | 31. Juanita. (Spanisch). |
| 2. Alle Jahre wieder. | 17. O bitt' euch liebe Vögelein.
Von <i>Ferd. Gumbert</i> . | 32. Süße Heimat (sweet home). |
| 3. Am Brunnen vor dem Tore. | 18. Ich bin ein Preuße. | 33. Bundeslied. |
| 4. Ehre Gottes in der Natur. | 19. Ave Maria. | 34. Wir saßen so traulich beisammen. |
| 5. Böhmisches Zigeunerlied. | 20. Du siehst mich an. | 35. Dänisches Nationallied. |
| 6. Mein Herz ist im Hochland. | 21. O Thaler weit. | 36. Holländisches Nationallied. |
| 7. Lied von <i>B. A. Weber</i> . | 22. Auf der Alm drob'n. | 37. Lang, lang ist's her. (Irish). |
| 8. Ungarisches Lied. | 23. Jetzt gang i an's Brünnele. | 38. Gebet während der Schlacht. |
| 9. Reiterlied. | 24. Das teure Vaterhaus. Von
<i>Ferd. Gumbert</i> . | 39. Lieblingsplatzchen. |
| 10. La Paloma (Die Taube). | 25. Das Waldhorn. | 40. Wenn s. zwei Herzen scheiden. |
| 11. Schwedisches Lied. | 26. Von der Alpe. | 41. Horch auf, horch auf. |
| 12. Das bettelnde Kind von
<i>Ferd. Gumbert</i> . | 27. Mich fliehen alle Freuden. | 42. Die lustigen Brüder. |
| 13. Im Wald <i>C. M. v. Weber</i> . | 28. Was ist d. Deutschen Vaterland. | 43. Der Brandhof. (Steyrisch). |
| 14. Die Lotosblume. | 29. Sonntagslied. | 44. Amerikanische Nationalhymne |
| 15. O du fröhliche. | 30. Marseillaise. | 45. Frühlingslied. |
| 15a. Wohl auf noch getrunken. | | 46. Der Wendelstoa. (Bairisch). |

Heft 5.

- | | | |
|--|--|--|
| 1. Armeemarsch Nr. 113. | 10. Schneeglöckchen. Mazurka v.
<i>P. Morgan</i> . | 16. Rheinländer. Von <i>Morgan</i> . |
| 2. Ländler. | 11. Adelaiden-Walzer. Von <i>Joh. Strauß</i> . | 17. Mein Oestreich. Marsch von
<i>E. Preiss</i> . |
| 3. Ist denn Liebe ein Verbrechen?
Walzer v. <i>O. Klein</i> . | 12. Melodien-Quadrille (mit Kommandos). Von <i>Joh. Strauß</i> . | 18. Cadetten-Marsch. <i>Sousa</i> . |
| 4. Gretchen-Polka von <i>Reimes</i> . | 13. Champagner-Galopp. Von
<i>C. H. Lumby</i> . | 19. Tyrolienne. |
| 5. Jägermarsch. | 14. Washington Post-Marsch. Von
<i>Sousa</i> . | 20. Rudolfsheimer Polka von
<i>Ziehrer</i> . |
| 6. Alpen-Schuhplattler. | 15. Ich liebe dich allein. Walzer
von <i>R. Thiede</i> . | 21. Pariser Einzugs-Marsch. |
| 7. Militär-Marsch von <i>Frans Schubert</i> . | | 22. Bier-Walzer. |
| 8. Dessauer Marsch. | | |
| 9. Die Leitartikel. Walzer von
<i>Joh. Strauß</i> . | | |

Etüde aus op. 45

Franz Wohlfahrt

Diese Etüde von Franz Wohlfahrt eignet sich sehr gut um das Tremolo zu üben. Je nach Tempo können 8 oder 12 Anschläge auf die Viertelnote gespielt werden. Eine gute Übung ist es auch, statt der Wechselschläge nur die Abschläge zu spielen, der Bewegungsablauf der rechten Hand ist dabei fast gleich, nur dass der Aufschlag die Saite nicht treffen soll.

Originale Notation

1.) 4 Sechzentel

2.) 8 Zweiunddreißigstel

3.) 6 Sechzehntel-Triolen

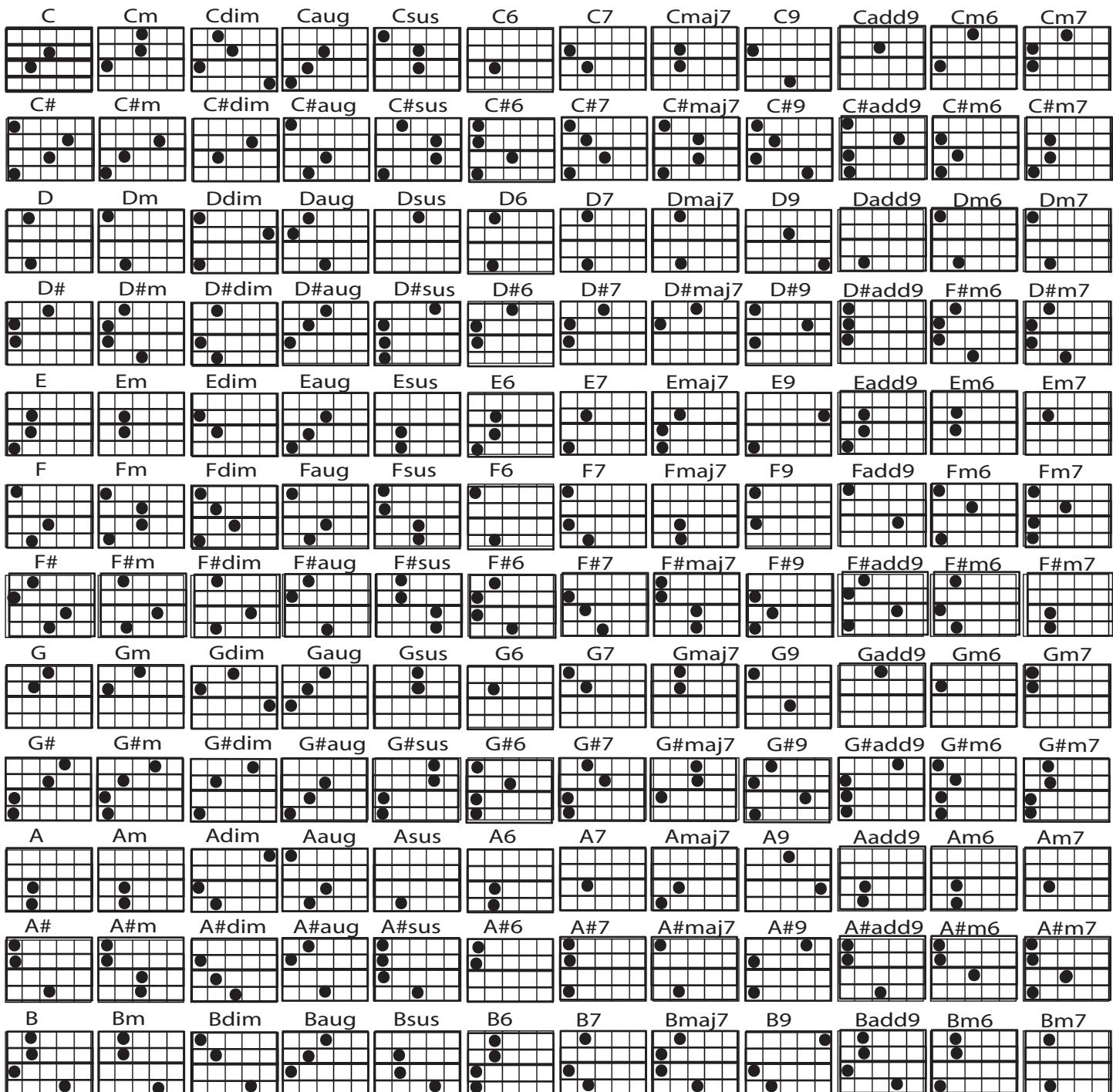
4.) 12 Anschläge auf ein Viertel

Etüde

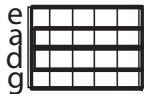
A ten-line musical staff showing a continuous sequence of notes and rests in common time, 2 sharps key signature, and treble clef. The notes are primarily eighth and sixteenth notes, with some sixteenth-note patterns and rests.

The staff begins with a single eighth note followed by a sixteenth-note pattern. This is followed by a series of eighth and sixteenth-note patterns, with a sixteenth-note rest appearing in the middle. The sequence continues with various eighth and sixteenth-note patterns, including a section where the sixteenth-note patterns are grouped together. The staff ends with a sixteenth-note pattern followed by a sixteenth-note rest.

Mandolin Chords



tuned:



B.A.154

ALFREDO CERIMELE

**MÉTODO
TEÓRICO - PRÁCTICO
PARA
MANDOLIN**

RICORDI

PARTE PRIMERA

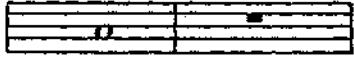
CAPITULO I

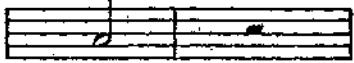
Elementos musicales necesarios para el estudio del Mandolín

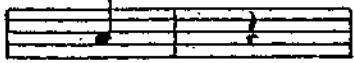
DE LAS FIGURAS Y DE LAS PAUSAS

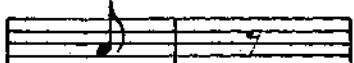
Las figuras son siete, las pausas también siete, y tienen el mismo valor que las figuras.

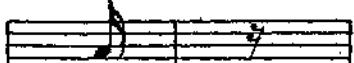
EJEMPLO

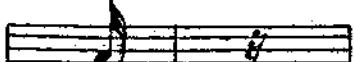
SEMIBREVE
o REDONDA  Vale un compás, es decir 4 movimientos

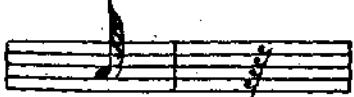
MÍNIMA
o BLANCA  → medio " " 2

SEMÍNIMA
o NEGRA  → un 4º de compás, es decir, 1 movimiento

CORCHEA  → un 8º " " 2 por

SEMICORCHEA  → un 16º " " 4 " "

FUSA  → un 32º " " 8 " "

SEMIFUSA  → un 64º " " 16 "

DEL PUNTO

Tenemos tres clases de puntos: simple, doble y coronado.

Simple (•) — es aquel punto que sigue la nota y aumenta á la misma la mitad de su valor.

Doble (••) — formado con dos puntos, de los cuales el segundo aumenta la mitad del valor del primero.

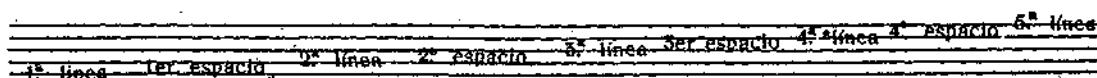
Coronado (◎) — es de dos clases: *interrumpido*, si se encuentra en el cuerpo de la pieza; *final*, si se encuentra al final de la pieza.

DE LAS NOTAS

Las notas son siete: Do, Re, Mi, Fa, Sol, La, Si.

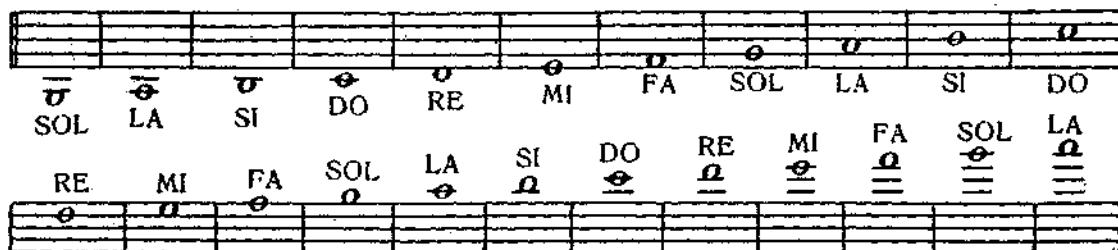
Se encuentran situadas en el Pentagrama, compuesto de 5 líneas y 4 espacios

EJEMPLO DEL PENTAGRAMA

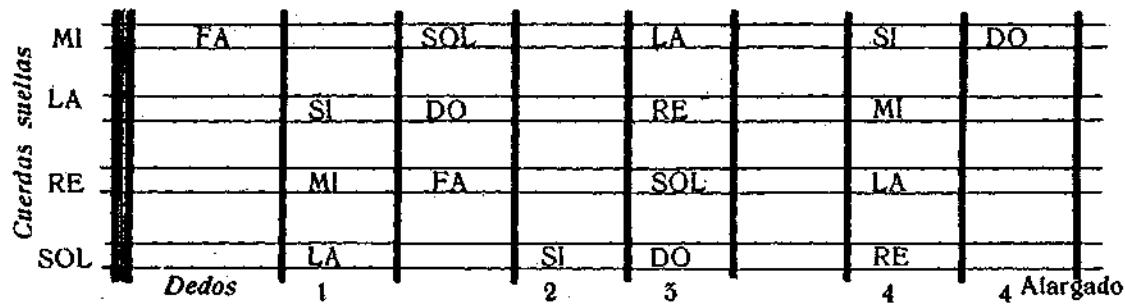


Hay líneas supplementarias ó adicionales del pentagrama, arriba como debajo del mismo.

NOMBRE DE LAS NOTAS



PROSPECTO DE LOS TRASTES FIGURADOS



DE LOS ACCIDENTES

Los accidentes son cinco:

El sostenido, # que sube el sonido de la nota medio tono:

El doble sostenido ## ó x también sube la nota de un tono.

El bemol, \flat que baja la nota medio tono.

El doble bemol, \natural que baja la nota un tono.

El becuadro, \natural devuelve á la nota su tono natural.

Los accidentes pueden ser: naturales y accidentales.

Naturales cuando están colocados cerca de la llave y tienen valor en toda la pieza.

Accidentales cuando se encuentran durante la pieza y tienen valor en el solo compás en que se encuentran.

DE LAS LLAVES

Las llaves son tres: de Do de Fa y de Sol.

Para el Mandolín solamente es necesario conocer la llave de Sol, denominada también llave de Violín.

EJEMPLO



DE LOS TIEMPOS

Los tiempos de la música se dividen en dos clases: pares e impares.
Del tiempo par se forman 5 compases

EJEMPLO

ORDINARIO
Ó COMPASILLO



Es el tiempo principal. Se compone de 4 semínimas y se marca en 4 movimientos de 1 semínima por cada movimiento.

BREVE Ó
COMPAS MAYOR



Se compone de 4 semínimas y se marca en 2 movimientos; dos por cada movimiento.

DOS POR CUATRO



Se compone de dos semínimas y se marca en 2 movimientos; una por cada movimiento.

SEIS POR OCHO



Se compone de corcheas y se marca en 2 movimientos; tres corcheas por cada movimiento.

DOCE POR OCHO  compuesto de 12 corcheas que se marcan en cuatro movimientos tres por cada movimiento.

Del tiempo impar se forman tres compases.

EJEMPLO

TRES POR CUATRO  compuesto de 3 semínimas que se marcan en tres movimientos, una por cada movimiento.

TRES POR OCHO  Se compone de tres corcheas que se marcan en tres movimientos, una por cada movimiento.

NUEVE POR OCHO  Se compone de nueve corcheas que se marcan en tres movimientos, tres por cada movimiento.

DE LA LIGADURA

Hay dos clases de ligadura; la *Real* y la de *Acentuación*.

Llámase *Real* cuando liga entre sí dos notas de modo que la segunda se incorpora á la primera.

EJEMPLO 

Llámase de *Acentuación* cuando liga entre sí dos notas de nombre diferente.

EJEMPLO 

DEL SINCOPADO

Cuando una nota de valor mayor se encuentra entre dos notas de valor menor contra tiempo á que da lugar llámanse sincopado.

EJEMPLO



El tretillo de corcheas



vale dos corcheas

El tretillo de semicorcheas



vale dos semicorcheas

El sestillo de corcheas



vale cuatro corcheas

El sestillo de semicorcheas



vale cuatro semicorcheas

DE LOS SOSTENIDOS

Los sostenidos son siete y caen á distancia de quinta. El 1º se marca en Fa; el 2º en Do; el 3º en Sol; el 4º en Re; el 5º en La; el 6º en Mi y el 7º en Si.

EJEMPLO



Los sostenidos, á más de alterar de medio tono cada nota, sirven también para fijar las diferentes tonalidades musicales.

SOL, tono mayor	RE	LA	Mi	SI	FA	DO
Mi tono menor,	SI	FA	DO	SOL	RE	LA

DE LOS BEMOLES

Así como los sostenidos, los bemoles también son siete y van de cuarta en cuarta.

El primero se marca en Si, el 2º en Mi, el 3º en La, el 4º en Re, el 5º en Sol, el 6º en Do y el 7º en Fa.

EJEMPLO



Los bemoles también, a más de disminuir de medio tono las notas batidas sirven para establecer los varios tonos.

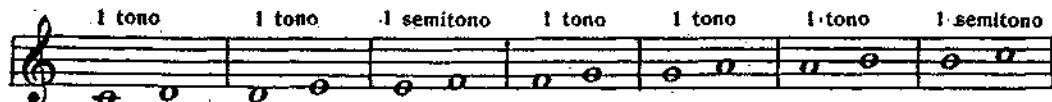
Fa Mayor	Si b	Mi b	La b	Re b	Sol b	Do b
Re Menor	SOL	DO	FA	Si b	Mi b	La b

ADVERTENCIAS

1ª El tono natural sobre el cual se basan todos los demás es el tono de Do mayor y La menor que no necesitan accidentes.

2ª Si cerca del quinto grado del tono mayor hay un accidente, la pieza es en tono menor; en caso diferente será en tono mayor; otro modo de conocer el tono de una pieza consiste en la observación de la primera nota debajo que acompaña.

3ª La escala se compone de cinco tonos y dos semitonos mayores.

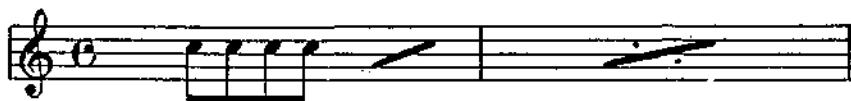
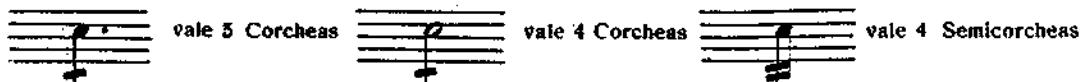
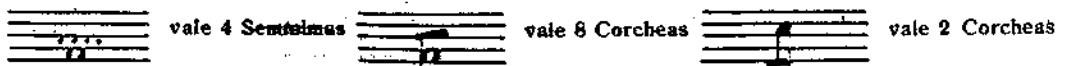


TÉRMINOS QUE INDICAN EL MOVIMIENTO DE UNA PIÉZA

Los movimientos principales son cinco: *Adagio, Largo, Andante, Allegro, Presto*. De cada uno de ellos derivan muchos más que se aprenden de práctica.

Nota:—Para el Mandolín, desde el Adagio hasta el Andantino las corcheas se hacen con trémolo; desde el Andante en adelante no.

DE LAS ABREVIATURAS



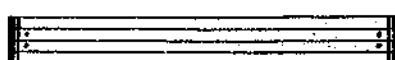
p piano, *pp* pianissimo, *f* fuerte, *ff* fuertísimo *mf* medio fuerte.

p — cresc. forte dim. *p* — cresc. *f* dim.

sf ó *fz* esforzando el • (sobre la nota) quiere decir nota suelta.

marc. ó ▲ marcado — (sobre la nota) menos densidad

Signos que indican la repetición de una parte cualquiera de una pieza.



CAPITULO II.

Descripción del Mandolín

El Mandolín está formado con cuatro cuerdas dobles, es decir que cada dos cuerdas son unisonas.

Tocando la 4^a suelta (1) el sonido que se produce corresponde al SOL con dos rayas debajo del pentagrama.



Tocando la 3^a cuerda suelta se consigue el RE debajo del pentagrama



La 2^a cuerda suelta corresponde al LA 2º espacio



Con la 1^a cuerda se consigue el MI 4º espacio.



Figura general de las cuatro cuerdas sueltas del Mandolín



COMO SE AFINA EL MANDOLÍN

Comprimiendo con el dedo sobre el 7º traste de la 2^a cuerda y tocándola con la púa que se tiene en la mano derecha, el sonido que se produce corresponde al MI de la 1^a cuerda suelta, deberá estirarse ó aflojarse hasta que llegue á ser unisona con la nota detallada por la vibración del 7º traste de la 2^a cuerda.

En la 3^a cuerda tocando el 7º traste debe reproducirse el LA de la segunda cuerda suelta; en caso diferente se estirará ó se aflojará hasta que las dos notas queden perfectamente unísonas.

El mismo procedimiento se empleará con la 4^a cuerda cuyo 7º traste corresponde al RE de la 3^a cuerda.

DEMOSTRACIÓN



(1) El sonido que se obtiene tocando solamente con la púa sin hacer uso de los dedos de la mano izquierda llámase *cuerda suelta*, el signo que se emplea para marcar la cuerda ó nota suelta, es el 0(cero).

CAPÍTULO III.
EXTENSIÓN DE LA 1^a POSICIÓN



Dedo - - - 0

1º EJERCICIO

4^a cuerda

Traste - - - 0 2 4 5



Dedo - - - 0

2º EJERCICIO

5^a cuerda

Traste - - - 0 2 4 5



Dedo - - - - 0

3er EJERCICIO

2^a cuerda

Traste - - - - 0 2 3 5



4º EJERCICIO

Dedo - - - - 0

1^a cuerda

Traste - - - - 0 2 3 5 7



Repetirlo



DEL TRÉMOLO

Para conseguir el trémolo, es decir la nota larga ó tenida es necesario hacer vibrar la púa bajando y alzando con celeridad el número de veces necesario para que la nota tremolada llegue á tener su valor.

Ejerc. 1º

Ejerc. 2º

The musical exercise consists of nine staves of music. Staff 1: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Below the notes is the vocalization "b a b a". Staff 2: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Below the notes is the vocalization "b a b a". Staff 3: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Staff 4: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Staff 5: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Staff 6: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Below the notes is the vocalization "b a b a". Staff 7: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Staff 8: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Staff 9: Treble clef, key signature of one sharp (F#), common time (C). The pattern is: eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note, eighth note, sixteenth note. Below the notes is the vocalization "b a b a".

Ejerc. 5º



A handwritten musical score consisting of eight staves of music. Each staff begins with a treble clef and a key signature of one sharp (F#). The music is written in common time. The first four staves contain sixteenth-note patterns, while the last four staves contain eighth-note patterns. The notes are black ink on white paper.

PARTE SEGUNDA

De la Agilidad

Fijarse en los golpes de púa, bajando y alzando que se indican con *a* y *b*

A

1

2

NOTA.—Al pasar de una cuerda a la otra la primera nota que se encuentre se tocará bajando (*b*) la púa.

3

4

B.A.161

(5)

6

7

8

B.A.164.

9 

10 



The sheet music consists of six staves of music in G major (indicated by a treble clef and a sharp sign) and common time (indicated by a 'C'). The music is divided into measures by vertical bar lines. Below each staff, there is a series of letters (a, b, h, b, bb) that correspond to the notes played on the instrument. Measure 1: abahbbabbbbb. Measure 2: hbabbabababab. Measure 3: bbbbababababbb. Measure 4: abbababbaaabbb. Measure 5: bbbbababbabbabb. Measure 6: bababababbabbabb. Measure 7: bbabababbabbabb. Measure 8: abababbabbabbabb. Measure 9: abababbabbabbabb.

1. a b a b a b a b a b a b b b a b a b b a b a b a b b b b

2. a b b a b b a b a b a b h b a b a b b b a b a b a b

3. a b a b a b a b a b a b a b a b a b a b a b a b a b

4. a b a b a b a b a b a b a b a b a b a b a b a b a b b b a b a b a b a b a b a b a b a b

5. b b a b a b b a b a b a b a b a b a b a b a b a b a b a b a b a b

6. a b b a b b a b a b a b a b a b a b a b a b a b a b a b a b a b a b

14 $\frac{2}{4}$

15 C

B.A.15.

abb bbb bbbb b

abb bbb b

b a

bab b

ba

16 b a b a b a b b b

ESCALA SEMITONADA

Dedo

17

18

Para reforzar el 4º dedo

19

The music consists of nine staves of eight-note patterns. Staff 1: 4-3-2-5, 4, 4. Staff 2: 0, 0, 4, 4, 4. Staff 3: 0, 4, 4. Staff 4: 4, 4, 4. Staff 5: 4, 4, 4. Staff 6: 4, 4, 4. Staff 7: 4, 4, 4. Staff 8: 4, 4, 4. Staff 9: 4, 4, 4.

Para reforzar el 4º dedo y para desarrollar la elasticidad de los dedos en general.

20

no levante el 3º dedo

no levante el 2º dedo

no levante el 1er dedo

firme el 3er dedo

firme el 2º dedo

firme el 1er dedo



no levante el 2º dedo - - - - - no levante el 1er dedo - - - - -

0 firme el 2º dedo - - - - -

firme el 1er dedo - - - - - 4

0 4

0 4

PARA LA PUÑA

bababa bababa

21

The musical score consists of ten staves of music for a solo instrument. The notation is as follows:

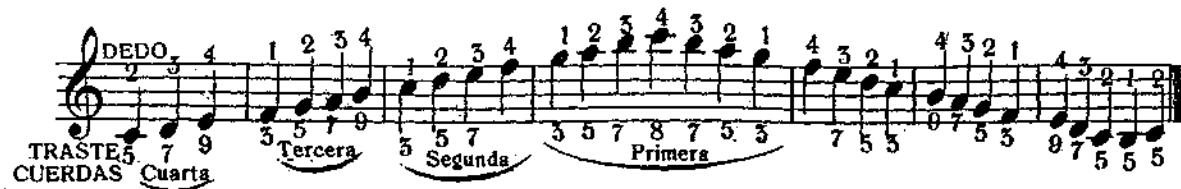
- Staff 1: Eight eighth-note pairs followed by a sixteenth-note pair.
- Staff 2: Six eighth-note pairs followed by a sixteenth-note pair.
- Staff 3: Six eighth-note pairs followed by a sixteenth-note pair.
- Staff 4: Eighth-note pairs followed by a sixteenth-note pair. Numerical values: 4, 0, 0, 4, 4.
- Staff 5: Eighth-note pairs followed by a sixteenth-note pair. Numerical values: 0, 0, 3, 4.
- Staff 6: Eighth-note pairs followed by a sixteenth-note pair. Numerical values: 4, 0, 1, 1, 2.
- Staff 7: Eighth-note pairs followed by a sixteenth-note pair.
- Staff 8: Eighth-note pairs followed by a sixteenth-note pair.
- Staff 9: Eighth-note pairs followed by a sixteenth-note pair. Numerical values: 0, 4.
- Staff 10: Eighth-note pairs followed by a sixteenth-note pair. Numerical values: 6, 6, 4, 0.

24 C

B.A.154

The musical score consists of six staves of music, each starting with a treble clef and a key signature of one sharp (F#). The time signature varies across the staves: 4/4 for the first two, 0 for the third, b for the fourth, # for the fifth, and 4 for the sixth. The music is composed of sixteenth-note patterns. Dynamic markings include a forte dynamic (f) over the first two staves, a piano dynamic (p) over the third, a forte dynamic (f) over the fourth, a piano dynamic (p) over the fifth, and a forte dynamic (f) over the sixth.

PARTE TERCERA
SEGUNDA POSICIÓN



A series of nine musical staves, numbered 1 through 9, showing fingerings for a guitar solo piece in common time. The staves are arranged vertically, each representing a measure of music. Fingerings are indicated above the notes, such as 1, 2, 3, 4, or 5, to show which finger should be used for each note.

The musical score consists of eight staves of sixteenth-note patterns. The first staff starts with a treble clef, a '4' in the top left corner, and a common time signature. It features a sequence of sixteenth-note patterns with hand positions 1, 2, 3, 4, and 5. The subsequent seven staves also begin with a treble clef and common time, continuing the pattern of sixteenth-note exercises. Hand positions are indicated above or below the notes in each staff.

TERCERA POSICIÓN

DEDO 3 4

TRASTE 7	9	11	2	3	4	1	2	5	4	3	2	1	4	5	2	1	4	3	2	1	2
CUERDAS	Cuarta	Tercera	5	7	9	11	6	7	9	10	5	7	9	10	9	7	5	10	9	7	5

Segunda

Primera

1.

2.

The musical score contains eight staves of right-hand exercises. The first two staves begin with a 'C' dynamic. Subsequent staves are numbered 3 through 8. Each staff features a treble clef and a key signature of one sharp (F#). Hand positions are marked above the notes with numbers 1 through 5. The music consists of eighth and sixteenth note patterns.

CUARTA POSICIÓN

DEDO
TRASTE
CUERDAS

1 ANDANTE

2

3

4

R. A. (52)



QUINTA POSICIÓN

DEDO 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4
 TRASTE 10 12 14 8 10 12 14 8 10 12 13 8 10 12 13 12 10 8
 CUERDAS Cuarta Tercera Segunda Primera

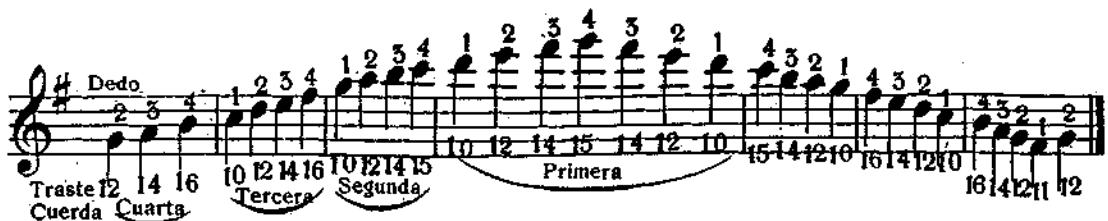


A musical score consisting of ten staves of piano music. The music is in common time and uses a treble clef. The key signature is one flat. The notes are primarily eighth notes, with some sixteenth-note patterns. Numbered fingering is provided above many of the notes. The staves are arranged vertically, starting with staff 3 at the top and ending with staff 10 at the bottom.

- 3 Treble clef, one flat, common time. Fingering: 3, 2, 4, 2, 1, 5, 1, 4, 4, 1, 4, 3, 1, 4, 1, 2.
- 4 Treble clef, one flat, common time. Fingering: 2, 1, 3, 1, 4, 4, 3, 1, 4, 1, 2.
- 5 Treble clef, one flat, common time. Fingering: 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3.
- 6 Treble clef, one flat, common time. Fingering: 3, 2, 1, 4, 2, 1, 3, 1, 2, 3, 1, 2.
- 7 Treble clef, one flat, common time. Fingering: 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3.
- 8 Treble clef, one flat, common time. Fingering: 3, 2, 1, 4, 2, 1, 3, 1, 2, 3, 1, 2.
- 9 Treble clef, one flat, common time. Fingering: 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3.
- 10 Treble clef, one flat, common time. Fingering: 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3.

Sheet music for guitar, 12 measures of strumming patterns. The music is in common time (C) and uses a treble clef. The first six measures show a repeating pattern of four downstrokes (labeled 1, 2, 3, 4) followed by an upstroke (labeled 5). The second six measures show a similar pattern but with variations in stroke order, including a sequence where the upstroke is labeled 4 and the downstrokes are labeled 1, 2, 3. Measures 7 through 12 consist of continuous eighth-note patterns across all six strings, with each string receiving one note per measure.

SEXTA POSICIÓN



1

2

ANDANTE

3



ESCALAS Y TONALIDADES

Do (5^a mayor)La (3^a Menor)

Sol (3^a mayor)

Mi (3^a Menor)

Re (3^a Mayor)

Si (3^a Menor)

La (3^a Mayor)

a # (3^a Menor)

ti (3^a Mayor)

Dó# (3^a Menor)

44

Si (5^a Mayor)Sol ♯ (3^a Menor)Fa ♯ (3^a Mayor)Re ♯ (3^a Menor)Fa (3^a Mayor)Re (3^a Menor)Si b (3^a Mayor)

SOL (3^a menor)

Mi b (3^a Mayor)

Do (3^a menor)

La b (3^a Mayor)

Fa (3^a Menor)

Re b (3^a Mayor)

Si b (3^a Menor)

FIN DEL MÉTODO.

МАЛЕНЬКИЙ БРАЗИЛЕЦ

Обработка А. МАКАРОВА
Arranged by A. MAKAROV

LITTLE BRAZILIAN

В. АСЕВЕДО
V. ASEVEDO

d = 144

(по закрытым струнам)
(onto the stopped strings)

21-1 2421 0 3
10 11 9 8 1

leggiero

V V V V V V V V

p

f

V V V V V V V V

III V 1 V

11 3 10 9 8 1

p 8th 8th

f

8th 8th

III

cresc.

f

dim.

mf

A musical score for piano, consisting of four systems of music. The score is written in common time with a key signature of one sharp (F#). The music is divided into measures by vertical bar lines. Articulation marks such as dots and dashes are placed above and below the stems of notes. Dynamics include *f* (fortissimo), *mf* (mezzo-forte), and *v* (pianissimo). Measure 1 consists of six measures of piano music. Measure 2 starts with a dynamic *f*, followed by a measure with a bassoon-like sound indicated by a bassoon icon and a dynamic *v*. Measures 3 and 4 show a continuation of the piano music. Measure 5 begins with a dynamic *mf*. Measure 6 consists of six measures of piano music. Measure 7 starts with a dynamic *v*, followed by a measure with a bassoon-like sound indicated by a bassoon icon and a dynamic *v*. Measures 8 and 9 show a continuation of the piano music. Measure 10 begins with a dynamic *v*, followed by a measure with a bassoon-like sound indicated by a bassoon icon and a dynamic *v*. Measures 11 and 12 show a continuation of the piano music. Measure 13 begins with a dynamic *v*, followed by a measure with a bassoon-like sound indicated by a bassoon icon and a dynamic *v*. Measures 14 and 15 show a continuation of the piano music. Measure 16 begins with a dynamic *v*, followed by a measure with a bassoon-like sound indicated by a bassoon icon and a dynamic *v*. Measures 17 and 18 show a continuation of the piano music. Measure 19 begins with a dynamic *v*, followed by a measure with a bassoon-like sound indicated by a bassoon icon and a dynamic *v*. Measures 20 and 21 show a continuation of the piano music.

A musical score for orchestra and piano, page 48, featuring four systems of music. The score consists of two systems per page, with each system containing two staves: a treble staff for the upper voice and a bass staff for the lower voice. The music is in common time and uses a key signature of one sharp (F#). The notation includes various note values (eighth, sixteenth, thirty-second), rests, and dynamic markings such as *v.* (volume), *sf* (fortissimo), and *p* (pianissimo). The first system begins with a series of eighth-note patterns in the upper voice, followed by sustained notes and chords. The second system continues with eighth-note patterns and sustained notes. The third system features a more complex rhythmic pattern with sixteenth-note figures. The fourth system concludes with a sustained note and a final dynamic marking.

4056

4056 R

ТЕМА И ВАРИАЦИИ

для ДОМРЫ и ГИТАРЫ.

Г. БЕЛОВ

Тема

Andante

Домра

p semplice

Гитара

ВАР. I

Poco più mosso

pizz.

ten. *p* simile

p

ff

mp

attacca

с 892 к

BAP. II**Allegro poco agitato**

p

attacca

BAP. III**L'istesso tempo**

f

f>

c 892

6

f

f sub.

sf

sf

sf

f

attacca

BAP. IV**Scherzando**

p

p

mf

p

mf

p

p

BAP. V

Leggiere grazioso

Musical score for BAP. V, Leggiere grazioso, featuring ten staves of music for two voices. The score includes dynamic markings (p, f), performance instructions (rit., attacca), and tempo indications (c 892 K).

The score consists of ten staves of music, each with a treble clef and a key signature of one sharp. The music is divided into measures by vertical bar lines. The first few measures show eighth-note patterns with grace notes. Measures 6 through 9 feature sixteenth-note patterns with grace notes. Measure 10 concludes with a forte dynamic (f) followed by a fermata. The score ends with a ritardando instruction (rit.) and an attacka instruction (attacca).

BAP. VI**Vivo**

Musical score for BAP. VI, Vivo section, featuring six staves of music for various instruments. The score includes dynamics such as *p*, *f*, *sf*, and *ff*. The music consists of six staves, each with a different key signature and time signature.

BAP. VII**Dramatico**

Musical score for BAP. VII, Dramatico section, featuring six staves of music. The score includes dynamics such as *ff* and *f*. The music consists of six staves, each with a different key signature and time signature. The score includes crescendo markings above the staves.

Measures 8-12 of the musical score. The score is for four voices (staves). Measure 8 starts with a melodic line in G major. Measure 9 shows a transition with different key signatures. Measure 10 begins with a dynamic *sf* and the instruction *attacca*. Measure 11 concludes with a fermata over the first note of the measure.

BAP. VIII

Allegro

Measures 13-17 of the musical score. The score is for four voices (staves). Measures 13-14 show rhythmic patterns with dynamics *p* and *f*. Measures 15-16 show more complex harmonic movement. Measure 17 concludes with a dynamic *mf*.

p cresc.

p cresc.

f

f

attacca

BAP. IX

f sempre

f sempre

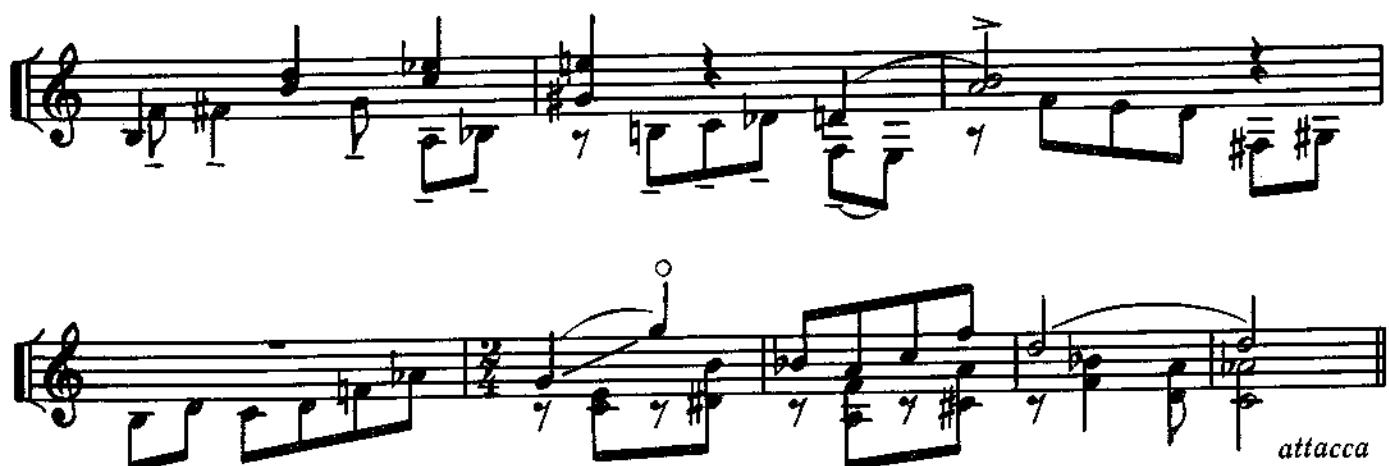
f

p

attacca

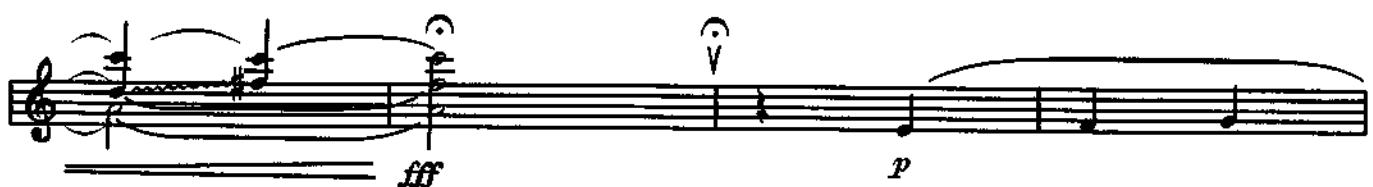
c 892 K

ВАР. X (КАДЕНЦИЯ ГИТАРЫ)

Allegro

ВАР. XI (КАДЕНЦИЯ ДОМРЫ)





ВАР. XII

Andante

Д.

p

pp

legato

Гит.

Musical score for two staves, measures 13-17.

Staff 1 (Top):

- Measure 13: Treble clef, key signature of 3 sharps (F major). Dynamics: *pp*. Notes: F# (long), E, D, C, B, A, G, F#.
- Measure 14: Treble clef, key signature of 3 sharps (F major). Notes: G, F#, E, D, C, B, A, G, F#.
- Measure 15: Treble clef, key signature of 3 sharps (F major). Notes: F# (long), E, D, C, B, A, G, F#.
- Measure 16: Treble clef, key signature of 3 sharps (F major). Notes: G, F#, E, D, C, B, A, G, F#.
- Measure 17: Treble clef, key signature of 3 sharps (F major). Notes: F# (long), E, D, C, B, A, G, F#.

Staff 2 (Bottom):

- Measure 13: Treble clef, key signature of 1 sharp (G major). Notes: D, C, B, A, G, F#.
- Measure 14: Treble clef, key signature of 1 sharp (G major). Notes: D, C, B, A, G, F#.
- Measure 15: Treble clef, key signature of 1 sharp (G major). Notes: D, C, B, A, G, F#.
- Measure 16: Treble clef, key signature of 1 sharp (G major). Notes: D, C, B, A, G, F#.
- Measure 17: Treble clef, key signature of 1 sharp (G major). Notes: D, C, B, A, G, F#.

Dynamics and performance instructions:

- pp* (pianissimo) in measure 13.
- p* (piano) in measure 16.
- pp sub.* (pianissimo subito) in measure 16.
- attacca* (attack) at the end of measure 17.

Coda

The musical score for the Coda section is divided into six staves. Staff 1 starts with a forte dynamic (f) and a 'sim.' instruction. Staff 2 begins with a forte dynamic (f). Staff 3 features a 'gliss.' (glissando) instruction. Staff 4 contains vertical 'v.' markings above the notes. Staff 5 includes vertical 'v.' markings and a 'gliss.' instruction. Staff 6 concludes with a dynamic marking 'ff'.

• Удар по деке.

с 892 к

Musical score for two staves:

- Staff 1:** Treble clef, key signature of three sharps. Measures 15-16: eighth-note patterns. Measure 17: dynamic *mf cresc.* Measures 18: eighth-note patterns.
- Staff 2:** Bass clef, key signature of three sharps. Measures 15-16: eighth-note patterns. Measure 17: dynamic *ff*. Measures 18: eighth-note patterns.

Andante sostenuto

Musical score for two staves:

- Staff 1:** Treble clef, key signature of one sharp. Measures 19-20: sustained notes. Measure 21: eighth-note pattern. Measure 22: eighth-note pattern.
- Staff 2:** Bass clef, key signature of one sharp. Measures 19-20: sustained notes. Measure 21: eighth-note pattern. Measure 22: eighth-note pattern.

Allegro

Musical score for two staves:

- Staff 1:** Treble clef, key signature of one sharp. Measures 23-24: eighth-note patterns. Measure 25: dynamic *p*. Measure 26: dynamic *sub. ff*.
- Staff 2:** Bass clef, key signature of one sharp. Measures 23-24: eighth-note patterns. Measure 25: dynamic *sub. ff*.

Домра

ТЕМА И ВАРИАЦИИ

для ДОМРЫ И ГИТАРЫ

Г. БЕЛОВ

Тема

Andante



ВАР. I

Poco più mosso

pizz.



с 892 к

attacca

Домра

ВАР. II

Allegro poco agitato

p

attacca

ВАР. III

L'istesso tempo

f

p

Домра

3



ВАР. IV

Scherzando

Musical score for Var. IV, Scherzando. It features three staves of music with fingerings (e.g., 1, 2, 3, 4) above the notes. Dynamics *p* and *mf* are indicated.

ВАР. V

Leggiero grazioso

Musical score for Var. V, Leggiero grazioso. It features three staves of music with fingerings (e.g., 1, 2, 3, 4) above the notes. Dynamics *p* and *f* are indicated. The score includes sections labeled *Д*, *А*, and *В*.

Домра

Measure 4: Treble clef, common time. Fingerings: 1 3, 1 2, 2 3. Dynamic: *f*.

Measure 5: Treble clef, common time. Fingerings: 1 2, 1 2, 1 2. Dynamic: *p*.

Measure 6: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6. Dynamic: *p*. Ritardando (rit.) indicated.

Measure 7: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6. Dynamic: *f*. Attacca.

ВАР. VI

Measure 1: Treble clef, common time. Fingerings: 2 5, 4 2, 1 3, 0. Dynamics: *p*, *sf*, *sf*.

Measure 2: Treble clef, common time. Fingerings: 1 3, 4 0, 3 1. Dynamics: *f*, *p*.

Measure 3: Treble clef, common time. Fingerings: 2 5, 3 1, 4 2, 1 3, 0. Dynamics: *f*.

Measure 4: Treble clef, common time. Fingerings: 2 5, 3 1, 4 2, 1 3, 0. Dynamics: *f*.

ВАР. VII

Dramatico

Measure 1: Treble clef, common time. Fingerings: 2 3, 0 1, 2 3, 0 1. Dynamics: *ff*.

Measure 2: Treble clef, common time. Fingerings: 2 3, 0 1, 2 3, 0 1.

Домра

5

Musical score for Domra, showing three staves of music. The first two staves are in common time with a key signature of one sharp. The third staff begins with a key signature of one sharp and ends with a double bar line and the instruction 'attacca'.

ВАР. VIII

Musical score for Var. VIII, showing eight staves of music. The dynamics include *p*, *f*, and *mf*. The score features various rhythmic patterns and fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8) above the notes. The eighth staff concludes with 'attacca'.

c 892 к *f*

Домра

ВАР. IX

f semper

ВАР. X (КАДЕНЦИЯ ГИТАРЫ)

Allegro

Гитара

f

Домра

7

ВАР. XI (КАДЕНЦИЯ ДОМРЫ)

Домра

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

gliss. f pizz. + mp cresc. ff cresc. dim. pp attacca

ВАР. XII

Andante

legato

f pp pp sub. attacca

Домра

Coda



Andante sostenuto



Allegro



СОНАТИНА^{*}

Л. БЕТХОВЕН

Протяжно

Домра
нашая
трехструнная

Гитара
семиструнная

Ускоряя

^{*} Сонатина для мандолины

Темп I

sul A pizz. pizz.

КОЛЫБЕЛЬНАЯ

Ласково, подвижно

И. БРАМС

The musical score consists of two staves of piano music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by '3/4'). The key signature is A major (three sharps). The tempo is marked 'Ласково, подвижно' (Gently, with movement) and 'И. БРАМС' (I. BRAHMS) is written at the top right. The music features various note values including eighth and sixteenth notes, with grace notes and slurs. Measure numbers 1 and 2 are indicated above the staves. The score includes dynamic markings such as 'p' (piano), 'v' (volume), and 'ff' (fortissimo). The piano part includes both melodic and harmonic components, with the right hand often playing eighth-note patterns and the left hand providing harmonic support.

to the other side

Allegro agitato

$\text{♩} = 140$

М. Броннер

The musical score consists of five staves of music. Staff 1 (top) starts with a dynamic of ***ff***, followed by ***f***. Staff 2 (second from top) shows a tremolo instruction above the staff. Staff 3 (third from top) has measure numbers 5 and 10. Staff 4 (fourth from top) has measure numbers 10 and 14. Staff 5 (bottom) has measure numbers 14 and 15. Various dynamics and performance instructions like crescendo and decrescendo are included throughout the score.

18

cresc.

18

8va

8va

cresc.

18

18

22

f

3

2

mf

tremolo

22

22

26

mf

26

26

30

cresc.

8va

8va

cresc.

30

30

Presto con tutta forze

$\bullet = 204$

tremolo

33

8^{va} -

3

ff

legato

ff

33

36

36

39

39

42

L.

ossia

46

ff

46

ff

ossia

50

ff

ff

ff

ossia

54

ff

ff

ff

8va -

54

ff

ossia

56

8va

56

ff

This section contains three staves. The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. Measure 56 consists of eighth-note patterns. Measure 8va (Measure 57) consists of sixteenth-note patterns. Measure ff (Measure 58) consists of eighth-note chords.

ossia

58

58

This section contains three staves. The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. Measure 58 consists of eighth-note patterns. Measure 59 consists of sixteenth-note patterns.

ossia

59

59

This section contains three staves. The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. Measure 59 consists of eighth-note patterns. Measure 60 consists of sixteenth-note patterns.

ossia

Musical score page 61 ossia. The score consists of three staves. The top staff has a treble clef and a key signature of one sharp. The middle staff has a bass clef and a key signature of one sharp. The bottom staff has a bass clef and a key signature of one sharp. Measure 61 starts with a sixteenth-note pattern in the top staff. Measures 62 and 63 continue the pattern. Measure 64 begins with a bass note in the bottom staff.

ossia

Musical score page 62 ossia. The score consists of three staves. The top staff has a treble clef and a key signature of one sharp. The middle staff has a bass clef and a key signature of one sharp. The bottom staff has a bass clef and a key signature of one sharp. Measure 62 starts with eighth-note patterns in the top and middle staves. Measures 63 and 64 continue the patterns. Measure 65 begins with bass notes in the bottom staff.

ossia

Musical score page 64 ossia. The score consists of three staves. The top staff has a treble clef and a key signature of one sharp. The middle staff has a bass clef and a key signature of one sharp. The bottom staff has a bass clef and a key signature of one sharp. Measure 64 starts with eighth-note patterns in the top and middle staves. Measures 65 and 66 continue the patterns. Measure 67 begins with bass notes in the bottom staff.

66 5

66 ff

69

72

75

78

 78

 81

 81

 83 (8va)

 83

 85

 85

87 tremolo

(flag)

Glissando

Glissando

Glissando

90

f

90

Pizz.

94

f

94

97

f

ff

Pizz.

102 *mf*

102

rit. (Flag.)

105 *mp* *p*

7 **Tempo primo** $\text{♩} = 140$

109 *mp* expressive

109 *mp*

114 *mf*

114 *mf*

8

118

 (Bartok Pizz.)

 120

 121

 122

 123

 124

 cresc.

 125

 f

 126

 mf

Musical score page 129-138, featuring six staves of music. The score includes dynamics such as *mf*, *p*, *accel.*, and *cresc. poco a poco*. Time signatures include $\frac{2}{4}$, $\frac{3}{4}$, and $\frac{4}{4}$. Measure numbers 129 through 138 are indicated. The score consists of six staves, likely for a large ensemble or orchestra, with various instruments contributing to the harmonic and rhythmic complexity.

140

 140

 142

 Allegro furioso $\text{d} = 188$

 144

 144

 147

 147

150

 150

 152

Tempo primo

11

$\bullet = 140$

accel.

 155

 155

 157

cresc. poco a poco

 157

cresc. poco a poco

159

159

160

ossia

160

161

161

Allegro furioso $\text{♩} = 188$

ossia

163

163

163

Crescendo

ff

fff

ossia

Musical score page 166 ossia. The score consists of three staves. The top staff has a treble clef, a key signature of one sharp, and a tempo of 166. The middle staff has a bass clef, a key signature of one sharp, and a tempo of 166. The bottom staff has a bass clef, a key signature of one sharp, and a tempo of 166. The music features various notes and rests, with dynamic markings like *ff* (fortissimo) appearing in the middle staff.

ossia

Musical score page 169 ossia. The score consists of three staves. The top staff has a treble clef, a key signature of one sharp, and a tempo of 169. The middle staff has a bass clef, a key signature of one sharp, and a tempo of 169. The bottom staff has a bass clef, a key signature of one sharp, and a tempo of 169. The music features various notes and rests, with dynamic markings like *ff* (fortissimo) appearing in the middle staff.

ossia

Musical score page 172 ossia. The score consists of three staves. The top staff has a treble clef, a key signature of one sharp, and a tempo of 172. The middle staff has a bass clef, a key signature of one sharp, and a tempo of 172. The bottom staff has a bass clef, a key signature of one sharp, and a tempo of 172. The music features eighth-note patterns and rests.

ossia

175

off

175

Glissando

fff

175

fff

178

178

182

fff

182

Tempo primo $\bullet=140$

184

secco

mf

184

ossia

195 (8^{va})

195

196

197

198

ossia

198 (8^{va})

198

199

200

201

espressivo
ord.

cresc.

mf

15

cresc.

mf

201

202

204

 204

 208

 208

 213

 213

 216

 216

219

ossia

222

ossia

225

228 **a tempo** 16 Pizz. *mp*

 228 *p*

 233

 233

 236 *sul A tremolo (flag)* *pp*

 236

 241 Pizz.

 241 *pp*

246

246

ppp

b *u* *c*

to the other side

Allegro agitato

М. Броннер

$\text{♩} = 140$

The musical score consists of five staves of music. Staff 1 (top) starts with a dynamic of ***ff***. Staff 2 (second from top) shows a bass line with sustained notes and a treble line with eighth-note patterns. Staff 3 (third from top) features a tremolo instruction above a bass line. Staff 4 (fourth from top) has a bass line with eighth-note patterns. Staff 5 (bottom) shows a bass line with eighth-note patterns. Measure numbers 5, 10, and 14 are indicated on the left side of the score.

18

18

8va

cresc.

18

8va

cresc.

22

f

mf

tremolo

3

2

22

3

26

mf

26

26

30

cresc.

30

8va

cresc.

30

Presto con tutta forze

Presto con tutta forza
tremolo

ff

legato

ff

3

33

34

35

36

37

38

39

40

41

42

ossia

46

ff

46

50

ff

50

ff

50

ff

54

ff

54

ff

ossia

56

b>

8va

56

ff

{

56

ossia

58

b>

58

b>

{

58

ossia

59

b>

59

b>

{

59

ossia

Musical score page 61 ossia. The score consists of three staves. The top staff has a treble clef and a key signature of one sharp. The middle staff has a bass clef and a key signature of one sharp. The bottom staff has a bass clef and a key signature of one sharp. Measure 61 starts with a sixteenth-note pattern in the top staff. Measures 62 and 63 continue the pattern. Measure 64 begins with a bass note followed by a sixteenth-note pattern.

ossia

Musical score page 62 ossia. The score consists of three staves. The top staff has a treble clef and a key signature of one sharp. The middle staff has a bass clef and a key signature of one sharp. The bottom staff has a bass clef and a key signature of one sharp. Measure 62 starts with a sixteenth-note pattern in the top staff. Measures 63 and 64 continue the pattern. Measure 65 begins with a bass note followed by a sixteenth-note pattern.

ossia

Musical score page 64 ossia. The score consists of three staves. The top staff has a treble clef and a key signature of one sharp. The middle staff has a bass clef and a key signature of one sharp. The bottom staff has a bass clef and a key signature of one sharp. Measure 64 starts with a sixteenth-note pattern in the top staff. Measures 65 and 66 continue the pattern. Measure 67 begins with a bass note followed by a sixteenth-note pattern.

66 5

 66 ff
 69

 72

 75

78

 78

 81

 81

 83 (8va)

 83

 85

 85

87 tremolo

(flag)

Glissando

Glissando

Glissando

90

f

90

Pizz.

94

f

94

97

f

ff

Pizz.

102 *mf*

102

105 rit. (Flag.)

7 **Tempo primo** $\text{♩} = 140$

109 *mp* expressive

109 *mp*

114 *mf*

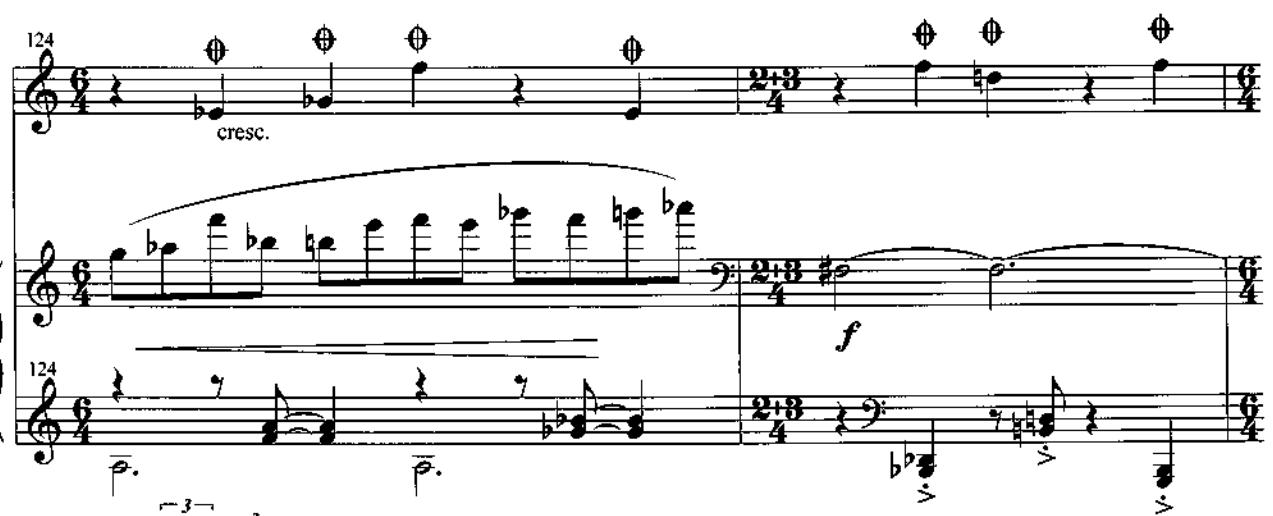
114 *mf*

8

118 

(Bartok Pizz.)

120 

124 

126 

Musical score page 129-138, featuring six staves of music. The score includes dynamics such as *mf*, *p*, *cresc. poco a poco*, and *accel.*. Time signatures change frequently, including $2\frac{3}{4}$, $2\frac{5}{4}$, $\frac{4}{4}$, $\frac{5}{4}$, $\frac{6}{4}$, and $\frac{7}{4}$. Performance instructions like *v.* and *accel.* are also present. The score consists of six staves, with the first three staves starting at measure 129 and the last three staves continuing from measure 132.

140

 140

 142

 Allegro furioso $\text{d} = 188$

 144

 144

 147

 147

150

 150

 152

Tempo primo
 11
 155

 155

 157

 157

159

159

160

ossia

160

161

161

Allegro furioso $\text{♩} = 188$

ossia

163

163

163

Crescendo

ff

fff

ossia

Musical score page 166 ossia. The score consists of three staves. The top staff has a treble clef, a key signature of one sharp, and a tempo of 166. The middle staff has a bass clef, a key signature of one sharp, and a tempo of 166. The bottom staff has a bass clef, a key signature of one sharp, and a tempo of 166. The music features sustained notes and dynamic markings like ff.

ossia

Musical score page 169 ossia. The score consists of three staves. The top staff has a treble clef, a key signature of one sharp, and a tempo of 169. The middle staff has a bass clef, a key signature of one sharp, and a tempo of 169. The bottom staff has a bass clef, a key signature of one sharp, and a tempo of 169. The music features sustained notes and dynamic markings like ff.

ossia

Musical score page 172 ossia. The score consists of three staves. The top staff has a treble clef, a key signature of one sharp, and a tempo of 172. The middle staff has a bass clef, a key signature of one sharp, and a tempo of 172. The bottom staff has a bass clef, a key signature of one sharp, and a tempo of 172. The music features sustained notes and dynamic markings like ff.

ossia

175

off

175

Glissando

fff

175

fff

178

178

182

fff

182

184

Tempo primo $\bullet=140$

184

secco

mf

184

quasi git.
Pizz.

13 187

5 5 5 5

legato
pp

non legato

189

5

8va

8va

rit.

191

5 5 5 5

2+3/4

(8va)

2+3/4

191

3 3 3

2+3/4

*

ossia

192

14 p

Con anima = 116

193 sul pont. tremolo b

193 tremolo b

p

2+3/4 p.

193

2+3/4 b.

v.

ossia
 193

 195 (8^{va})

 195

 ossia
 198 (8^{va})

 198

 201

 cresc.
 201

 15
 espressivo
 ord.
 mf.

 cresc.
 201

 mf
 201

 203

204

 204

 208

 208

 213

 213

 216

 216

219

ossia

222

ossia

225

228 **a tempo** 16 Pizz. *mp*

 228 *p*

 233

 233

 236 *sul A tremolo (flag)* *pp*

 236

 241 Pizz.

 241 *pp*

246

246

ppp

b *u* *c*

ЛАРГЕТТО

А. ВИВАЛЬДИ
Переложение Я. ХЕЙФИЦА

встр. D Andante

*Ритмическую фигуру исполнять несколько раз за подставкой по струнам, а затем по панцирю до полного затухания.

A musical score for piano, consisting of six staves of music. The top staff uses a treble clef, the second and third staves use a bass clef, and the bottom three staves use a treble clef. The key signature changes frequently, indicated by various sharps and flats. Measure 1 starts with a dynamic *p* and a melodic line. Measure 2 begins with a dynamic *p*. Measure 3 features a dynamic *mf* and the instruction *espressivo*. Measure 4 contains a measure repeat sign. Measure 5 includes fingerings (3, 3, 4) above the notes. Measure 6 shows a dynamic *p*. Measure 7 begins with a dynamic *rit.* and a tempo marking *a tempo*. Measure 8 features a dynamic *p*. Measure 9 includes fingerings (1, 2, 3, 2, 1) above the notes. Measure 10 begins with a dynamic *p*. Measure 11 features fingerings (II, 4, 2, 1, 3) above the notes. Measure 12 shows a dynamic *p*.

Musical score for orchestra and piano, page 10, measures 21-25. The score consists of eight staves. Measures 21-22 show woodwind entries with dynamic *p*. Measure 23 begins with a forte dynamic. Measure 24 features a prominent piano part with eighth-note chords. Measure 25 concludes with a piano dynamic *p*.

1 2 3 4

f

f 2 2

I 4

mf

mf

p

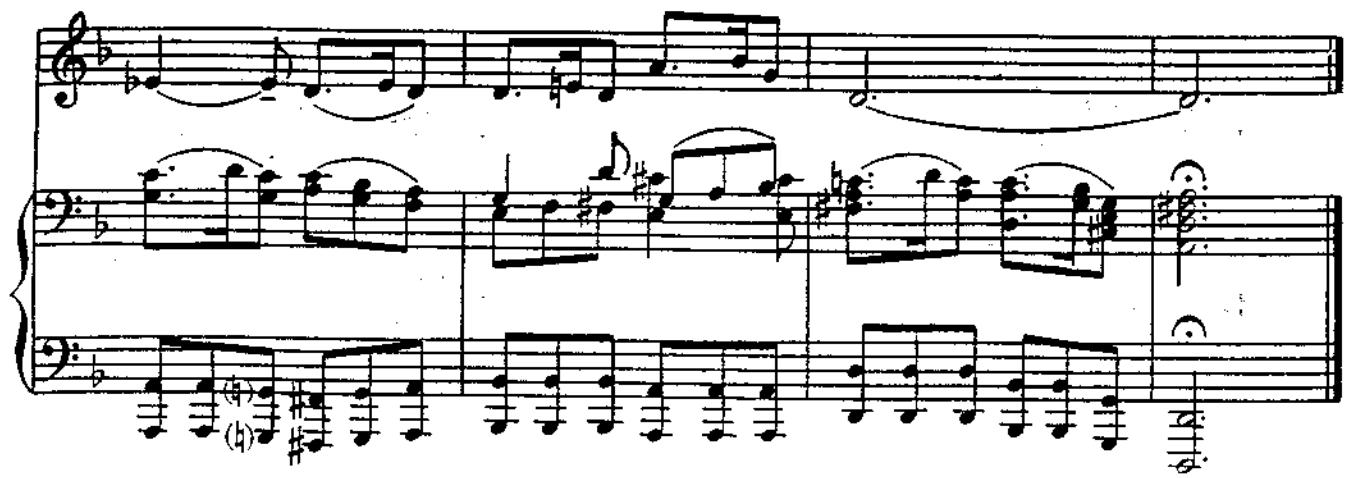
p

p

rit. *a tempo*

p

p



МЕНУЭТ БЫКА

Й. Гайдн

Tempo di Menuetto

The musical score consists of two staves of music in 3/4 time, key signature of one sharp (F#), and dynamic *f*. The first staff (treble clef) features six measures of melodic line with grace notes and dynamic markings *f*, *p*, *p*, *p*, *p*, *p*. The second staff (bass clef) provides harmonic support with sustained notes and bassoon entries. Measure 7 begins with a dynamic *f*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 8 starts with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 9 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 10 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 11 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 12 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 13 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 14 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 15 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 16 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 17 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 18 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 19 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function. Measure 20 begins with a dynamic *p*, followed by a melodic line with grace notes and dynamic markings *p*, *p*, *p*, *p*, *p*, *p*. The bassoon continues its harmonic function.

Musical score for orchestra and piano, page 10, measures 1-10. The score consists of six systems of music. The top system shows woodwind entries with dynamic markings *f*, *v*, and *s*. The second system features a bassoon line with *f* and *p* dynamics. The third system shows woodwind entries with *p* and *p* dynamics. The fourth system features a bassoon line with *p* and *p* dynamics. The fifth system shows woodwind entries with *p* and *p* dynamics. The sixth system shows woodwind entries with *p* and *p* dynamics. The piano part is present in all systems, indicated by a brace on the left.

A musical score for piano, featuring four staves. The top staff uses a treble clef, the second staff a bass clef, and the third and fourth staves share a treble clef. The key signature is one sharp. The music consists of measures 1 through 10. Measure 1: Treble staff has eighth-note pairs; Bass staff has eighth-note pairs. Measure 2: Treble staff has sixteenth-note pairs; Bass staff has eighth-note pairs. Measures 3-4: Treble staff has eighth-note pairs; Bass staff has eighth-note pairs. Measures 5-6: Treble staff has sixteenth-note pairs; Bass staff has eighth-note pairs. Measures 7-8: Treble staff has eighth-note pairs; Bass staff has eighth-note pairs. Measures 9-10: Treble staff has sixteenth-note pairs; Bass staff has eighth-note pairs.

ff

v

f

p

v

p

f.

Da capo al Fine

ЖАВОРОНОК

М. ГЛИНКА

Транскрипция М. БАЛАКИРЕВА

Переложение и редакция А. Александрова

Adagio sostenuto [Медленно, сдержанно]

p

pp

p

rit.

p semplice

Più andante [Медленнее]

Sheet music for piano, page 10, showing measures 11-16. The music is in common time and consists of two staves. The top staff uses a treble clef, and the bottom staff uses a bass clef. Measure 11 starts with a forte dynamic (f) and includes grace notes. Measure 12 begins with a piano dynamic (p). Measure 13 features a melodic line with grace notes and a dynamic marking of *mf*. Measure 14 ends with a piano dynamic (p). Measure 15 starts with a dynamic marking of *D*, followed by *espress.* Measure 16 concludes with a piano dynamic (p). Measure 17 begins with a dynamic marking of *p*. Measure 18 starts with a piano dynamic (p) and includes grace notes. Measure 19 ends with a piano dynamic (p). Measure 20 begins with a dynamic marking of *dim.* Measure 21 starts with a piano dynamic (p) and includes grace notes. Measure 22 ends with a piano dynamic (p). Measure 23 begins with a dynamic marking of *cresc.* Measure 24 starts with a piano dynamic (p) and includes grace notes. Measure 25 ends with a dynamic marking of *f*. Measure 26 begins with a dynamic marking of *cresc.* Measure 27 starts with a piano dynamic (p) and includes grace notes. Measure 28 ends with a dynamic marking of *f*.

Sheet music for guitar, featuring tablature and musical notation. The music is in 4/4 time, key signature of one sharp (F#), and dynamic *p*. The tempo is *Molto moderato* [Весьма умеренно]. The first measure shows a melodic line with grace notes and slurs, labeled *dolce, espress.* The second measure features a rhythmic pattern with *staccato* and *tranquillo* dynamics. The third measure contains a complex sequence of notes with various fingerings (e.g., 1, 2, 3, 4) and slurs. The fourth measure is a continuation of the melodic line. The fifth measure begins with a dynamic *p*, followed by a series of eighth-note chords. The sixth measure continues with eighth-note chords. The seventh measure features a melodic line with grace notes and slurs, labeled *espress.* The eighth measure concludes with a dynamic *p*. The ninth measure begins with a dynamic *p*, followed by a melodic line with grace notes and slurs. The tenth measure concludes with a dynamic *p*.

Sheet music for piano, featuring two staves. The top staff consists of five measures. The first measure starts with a melodic line in D major, indicated by a 'D' above the staff. The second measure begins with an 'A' above the staff. The third measure contains three 'V's above the staff. The fourth measure contains three 'V's above the staff. The fifth measure ends with a dynamic marking 'espress. la melodia'. Fingerings are indicated above the notes: '2 3' over the first measure, '1 4' over the second, '3' over the third, '4' over the fourth, and '3' over the fifth. The bottom staff consists of five measures. The first measure has a dynamic 'p'. The second measure has a dynamic 'f'. The third measure has a dynamic 'f'. The fourth measure has a dynamic 'f'. The fifth measure has a dynamic 'f'. The music is set in common time.

p

A D

f

C. tr.

ff

loco

molto rit.

p

Più lento [Медленнее]

This page contains six staves of musical notation for a string quartet. The top two staves are for the violin, the middle two for the viola, and the bottom two for the cello. The notation includes various dynamics such as *p* (piano), *f* (forte), *ff* (double forte), and *molto rit.* (molto ritardando). Fingerings are indicated by numbers above or below the notes. A performance instruction *loco* appears in the middle section. The music consists of several measures, with the final measure starting with *Più lento [Медленнее]*.

A musical score for piano, featuring six staves of music. The score includes dynamic markings such as *p*, *pp*, *f*, *rit.*, and *molto tranquillo*. A performance instruction "Molto lento [Очень медленно]" is placed between staves 3 and 4. The music consists of various note heads, stems, and rests, with some notes grouped by vertical lines and others by horizontal beams. Measures are numbered at the top of each staff. The key signature changes from G major (two sharps) to D major (one sharp) and back to G major. The time signature varies throughout the piece.

КАВАТИНА ЛЮДМИЛЫ
из оперы „Руслан и Людмила“

М. ГЛИНКА

Переложение В.Викторова

Andante capriccioso

ff

pp dolce

3

9

с 3362 к

IV

p

pp

sf

II

III

c 3362 K

20

Musical score for piano, page 20, featuring five staves of music. The score consists of two systems of five measures each. Measure 1 (measures 1-5) includes dynamic markings *f*, *pp*, and *cantabile*. Measure 2 (measures 6-10) includes dynamic markings *pp* and *dolce*. Measure 3 (measures 11-15) includes dynamic marking *ppp*. Measure 4 (measures 16-20) includes dynamic marking *pp*. Measure 5 (measures 21-25) includes dynamic marking *pp*.

A page from a musical score for two pianos, numbered 21. The score consists of six staves, each with a treble clef and a key signature of one sharp. The top staff features a dynamic marking 'f' and a measure number 20. The second staff has a dynamic 'f'. The third staff begins with a dynamic 'p'. The fourth staff shows a dynamic 'f' and a dynamic 'pp'. The fifth staff has a dynamic 'f'. The bottom staff concludes with a dynamic 'f'.

Musical score page 22, featuring three staves of music for three voices. The top staff uses a treble clef, the middle staff an alto clef, and the bottom staff a bass clef. The key signature is two sharps. The music consists of measures 22 through 25. Measure 22 starts with eighth-note patterns in the upper voices. Measures 23 and 24 show melodic lines with eighth and sixteenth notes, accompanied by bass notes. Measure 25 concludes with a forte dynamic (f) and a melodic line marked with fingerings (III, 2, 1, 2, 3, 2, 4, 1, 3, 2, 4, 3, 2, 1, 2, 3, 2, 4). The bass line continues throughout the measures.

КАДРИЛЬ

М. ГЛИНКА

1

Allegretto

The musical score for 'Кадриль' (Op. 1, No. 1) by M. Глинка is presented in six staves. The key signature is one sharp (F#). The tempo is Allegretto. The dynamics include *f*, *p*, and *f*. Fingerings are marked above the notes in the first staff. The score is divided into measures by vertical bar lines.

38

39

40

41

42

43

44

45

Musical score for piano, page 39, measures 1-2. The score consists of two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time and A major (two sharps). The music features eighth-note patterns and sixteenth-note chords. Measure 1 starts with a sixteenth-note chord followed by eighth-note pairs. Measure 2 begins with a sixteenth-note chord.

Musical score for piano, page 39, measures 3-4. The score continues with two staves. The top staff shows eighth-note pairs and sixteenth-note chords. The bottom staff shows eighth-note chords. Measure 3 ends with a sixteenth-note chord. Measure 4 begins with a sixteenth-note chord.

Musical score for piano, page 39, measures 5-6. The score includes dynamics: *f*, *p*, and *f*. Measure 5 starts with a sixteenth-note chord followed by eighth-note pairs. Measure 6 begins with a sixteenth-note chord.

2

Grazioso

Musical score for piano, page 40, measure 2. The score consists of two staves. The top staff is treble clef, 2/4 time, key signature of one sharp. It features sixteenth-note patterns with grace notes and dynamic markings "mf" and "sim.". The bottom staff is bass clef, 2/4 time, key signature of one sharp. It features eighth-note patterns with dynamic marking "mf". The two staves are connected by a brace.

41

1. 2 3 4 1 2.

f

3

Con brio

mf

mf

vibr. np. p.

Musical score for two staves. The top staff uses a treble clef and has a key signature of two sharps. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 1 starts with a forte dynamic (indicated by a large 'F') followed by eighth-note pairs. Measure 2 begins with a piano dynamic (indicated by a small 'p'). The instruction 'scherzando' is written below the second measure. Measure 3 starts with a piano dynamic (indicated by a small 'p'). Measures 4-5 show eighth-note patterns. Measures 6-7 show sixteenth-note patterns. Measures 8-9 show eighth-note patterns.

Musical score for two staves. The top staff uses a treble clef and has a key signature of two sharps. The bottom staff uses a bass clef and has a key signature of one sharp. Measures 10-11 show eighth-note patterns.

Musical score for two staves. The top staff uses a treble clef and has a key signature of two sharps. The bottom staff uses a bass clef and has a key signature of one sharp. Measures 12-13 show eighth-note patterns. The instruction 'ord.' is written above the first measure of this section. Dynamics 'f' are indicated at the beginning of both measures.

1 2 3 4 5 6 7 8 9 10

trem.

p

p

mf

mf

p

f

c 8727 x

Grazioso

Piano sheet music for page 44, marked *Grazioso*. The music is in 2/4 time, key signature is one sharp (F# major). The score consists of two staves: treble and bass. The treble staff features a melodic line with various dynamics and fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10) over a harmonic background. The bass staff provides harmonic support with sustained notes and chords. The music includes several measures of eighth-note patterns and a section with sixteenth-note patterns.

45

1. 2.

ФИНАЛ

Allegro pomposo

f

p

c8727 к

Sheet music for piano, page 46, featuring eight staves of musical notation. The music is in common time and consists of two systems. The first system starts with a dynamic of *f* and includes markings *mf*, *p*, and *p*. The second system begins with a dynamic of *p* and includes markings *p*, *p*, and *p*. The notation includes various note heads, stems, and rests, with some notes having fingerings such as 1, 2, 3, and 4. The piano keys are indicated by vertical lines with dots representing note heads.

Musical score for two staves, numbered 1 through 12. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time with a key signature of two sharps. The notation includes various note heads, stems, and rests, with some notes having numerical or letter markings above them. Measure 12 concludes with a dynamic instruction 'ff' followed by a series of eighth-note strokes.

48

p

p

f

c 8727 K

РОМАНС

Р. ГЛИЭР

Переложение В. Чунина

Andante

Трехструнная домра

Ф-п.

4

p

mf

poco a poco cresc.

poco a poco cresc.

fp

c 7906 x

v5

Music score for a string quartet (two violins, viola, cello) in 2/4 time, key signature of one sharp (F#). The score consists of six staves, each with a clef (G or F), a key signature, and a dynamic marking.

- Staff 1:** Violin I. Dynamics: b^3 , f . Articulation: \downarrow .
- Staff 2:** Violin II. Dynamics: b^3 , f .
- Staff 3:** Viola. Dynamics: b^3 , f .
- Staff 4:** Cello. Dynamics: b^3 , f .
- Staff 5:** Violin I. Dynamics: b^3 , v .
- Staff 6:** Violin II. Dynamics: b^3 , v .

Performance instructions and dynamics include:

- Con passione** (indicated between Staff 5 and Staff 6).
- mf** (mezzo-forte) at the end of Staff 6.
- 1 2 3** (hand numbers) over a measure in Staff 6.
- 2** (hand number) over a measure in Staff 6.

p

mf

mf

p dolce

7

cresc.

cresc.

f

f

f

ff con anima

ff con anima

8

c 7906 x

Più mosso

10

c 7906 K

КОНЦЕРТНОЕ РОНДО

В. ГОРОДОВСКАЯ

Живо

домра

f (p)

Ф. п.

f (p)

p

I

1.

2.

p усиливая

III

IV

This image shows the first page of a piano score, page 10, containing ten measures of music. The key signature is A major (no sharps or flats). The music is divided into two systems by a double bar line with repeat dots. The first system consists of measures 1 through 5. The second system begins with measure 6. Measure 1 starts with a treble clef, a key signature of A major, and a common time signature. The melody is primarily in the treble clef, with some bass notes. Measure 2 begins with a bass clef and continues the melodic line. Measure 3 features a dynamic instruction *f*. Measure 4 includes a dynamic *p*. Measure 5 ends with a half note. Measure 6 begins with a bass clef and a dynamic *f*. Measures 7 and 8 continue the bass line. Measure 9 begins with a treble clef and a dynamic *sf*. Measure 10 concludes the page with a treble clef and a dynamic *p*.

Sheet music for piano, page 5, featuring six staves of musical notation. The music is in common time and consists of six measures per staff. The key signature changes between G major (two sharps) and F# major (one sharp). The notation includes various dynamics such as *f*, *mf*, *pp*, and *semper stacc.*. Fingerings are indicated above the notes, and measure numbers (1, 2, 3, 4, 5, 6) are shown above the top staff. Measure 6 includes Roman numerals IV and VI above the staff. The bass clef is used throughout.

Musical score page 6, featuring five staves of music for two voices (Soprano and Alto) and piano. The key signature is one sharp (F# major), and the time signature is common time (indicated by 'C'). The vocal parts are in treble clef, and the piano part is in bass clef.

The score consists of five systems of music:

- System 1:** Soprano starts with a sustained note followed by eighth-note pairs. Alto enters with eighth-note pairs. The piano accompaniment features eighth-note chords.
- System 2:** Soprano has eighth-note pairs. Alto has eighth-note pairs. The piano accompaniment features eighth-note chords. Dynamics include *f* (fortissimo).
- System 3:** Soprano has eighth-note pairs. Alto has eighth-note pairs. The piano accompaniment features eighth-note chords. Dynamics include *ff* (fortississimo).
- System 4:** Soprano has eighth-note pairs. Alto has eighth-note pairs. The piano accompaniment features eighth-note chords. Dynamics include *p* (pianissimo).
- System 5:** Soprano has eighth-note pairs. Alto has eighth-note pairs. The piano accompaniment features eighth-note chords.

Measure numbers 22216 are printed at the bottom center of the page.

7

Стр. „ми“

p

p staccato

sf

p

II

V₂

III

p

p

p

II

III

IV

V

замедляя

В первоначальном темпе

Musical score for piano, page 9, featuring four staves of music. The score consists of two systems of music, each with two staves. The top staff of each system is treble clef, and the bottom staff is bass clef. The key signature is A major (three sharps). Measure 1 of the first system starts with eighth-note pairs in the treble staff, followed by sixteenth-note patterns in the bass staff. Measure 2 continues with eighth-note pairs in the treble staff, followed by sixteenth-note patterns in the bass staff. Measure 3 begins with a dynamic *f*, followed by eighth-note pairs in the treble staff, sixteenth-note patterns in the bass staff, and a melodic line in the treble staff. Measure 4 concludes the first system. The second system begins with eighth-note pairs in the treble staff, followed by sixteenth-note patterns in the bass staff. Measure 5 starts with a dynamic *p*, followed by eighth-note pairs in the treble staff, sixteenth-note patterns in the bass staff, and a melodic line in the treble staff. Measure 6 concludes the second system.

Musical score page 10, featuring four systems of music for three staves. The key signature is A major (three sharps). The time signature varies between common time and 2/4.

- System 1:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns. Staff 3 has eighth-note patterns.
- System 2:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns. Staff 3 has eighth-note patterns.
- System 3:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns. Staff 3 has eighth-note patterns.
- System 4:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns. Staff 3 has eighth-note patterns.

Performance instructions include dynamic markings (p, sf), crescendos (v), decrescendos (f), and slurs.

Спокойно, певуче

Стр., „ля“

p певуче

Musical score page 11, system 1. Treble clef, key signature of two sharps. The vocal line starts with a sustained note followed by eighth-note pairs. The piano accompaniment consists of eighth-note chords in the right hand and sustained bass notes in the left hand. Dynamics: f, p, p.

Musical score page 11, system 2. Treble clef, key signature of two sharps. The vocal line continues with eighth-note pairs. The piano accompaniment features eighth-note chords in the right hand and sustained bass notes in the left hand. The vocal line ends with a sustained note.

Musical score page 11, system 3. Treble clef, key signature of two sharps. The vocal line begins with eighth-note pairs. The piano accompaniment consists of eighth-note chords in the right hand and sustained bass notes in the left hand. Dynamics: p.

Musical score page 12, measures 1-4. The score consists of three staves: treble, bass, and alto. The treble staff has sixteenth-note patterns. The bass staff has eighth-note patterns. The alto staff has eighth-note patterns. Measures 1-3 have slurs over groups of notes. Measure 4 has slurs over groups of notes and includes dynamic markings.

Musical score page 12, measures 5-8. The score consists of three staves: treble, bass, and alto. The treble staff has sixteenth-note patterns. The bass staff has eighth-note patterns. The alto staff has eighth-note patterns. Measures 5-7 have slurs over groups of notes. Measure 8 has slurs over groups of notes and includes dynamic markings.

Musical score page 12, measures 9-12. The score consists of three staves: treble, bass, and alto. The treble staff has sixteenth-note patterns with fingerings (4, 3, 2, 1) and dynamic markings (B.P.). The bass staff has eighth-note patterns. The alto staff has eighth-note patterns. Measures 9-10 have slurs over groups of notes. Measures 11-12 have slurs over groups of notes.

Musical score for piano, page 13, featuring three staves of music.

Staff 1 (Top): Treble clef, key signature of two sharps. Dynamics: *f*, *ff*. Fingerings: 1, 2, 3, 2, 3, 1, 2, 3, 2, 1.

Staff 2 (Middle): Treble clef, bass clef. Dynamics: *ff*, *p*, *p*. Fingerings: 1, 2, 3, 2, 3, 1, 2, 3, 2, 1.

Staff 3 (Bottom): Bass clef. Dynamics: *sub. p*, *усиливал*, *sub. p*, *усиливал*.

Final Measure: Treble clef, key signature of two sharps. Dynamics: *v*, *v*. Fingerings: 1, 2, 3, 2, 3, 1, 2, 3, 2, 1. Performance instruction: *ускоряя*.

замедляя

ff

в темпе

p

p

p

8

II III

8

sf

В первом темпе

Musical score for piano, page 15, first tempo. The score consists of five systems of music, each with two staves: treble and bass. The key signature is three sharps (F major). The time signature varies between common time and 2/4.

- System 1:** Treble staff has sixteenth-note patterns. Bass staff has sustained notes. Dynamics: f , p .
- System 2:** Treble staff has sustained notes. Bass staff has sustained notes. Dynamics: f , p .
- System 3:** Treble staff has sixteenth-note patterns. Bass staff has sustained notes. Dynamics: p , sf , p .
- System 4:** Treble staff has sixteenth-note patterns. Bass staff has sustained notes. Dynamics: mf , f .
- System 5:** Treble staff has sixteenth-note patterns. Bass staff has sustained notes.

Musical score page 16, featuring six staves of music for three voices (Soprano, Alto, Bass) and piano. The score consists of two systems of music.

System 1:

- Staff 1 (Soprano):** Treble clef, 2/4 time, key signature of 2 sharps. Dynamics: p , p , p .
- Staff 2 (Alto):** Treble clef, 2/4 time, key signature of 2 sharps. Dynamics: p , p .
- Staff 3 (Bass):** Bass clef, 2/4 time, key signature of 2 sharps. Dynamics: p , p .
- Piano (right hand):** Dynamics: p , p , p .
- Piano (left hand):** Dynamics: p , p .
- Text:** "усиливая" (increasingly) appears between the second and third measures of the first system.

System 2:

- Staff 1 (Soprano):** Treble clef, 2/4 time, key signature of 2 sharps. Dynamics: ff .
- Staff 2 (Alto):** Treble clef, 2/4 time, key signature of 2 sharps. Dynamics: ff .
- Staff 3 (Bass):** Bass clef, 2/4 time, key signature of 2 sharps. Dynamics: ff .
- Piano (right hand):** Dynamics: ff .
- Piano (left hand):** Dynamics: ff .

Musical score page 17, featuring five staves of music. The key signature is A major (three sharps). The time signature varies throughout the page.

- Staff 1:** Treble clef. Dynamics: ff, ff. Measure 1: 2 eighth notes. Measure 2: 2 eighth notes. Measure 3: 2 eighth notes. Measure 4: ff, ff. Measure 5: ff.
- Staff 2:** Treble clef. Measures 1-4: Rests. Measures 5-6: 2 eighth notes. Measures 7-8: Rests.
- Staff 3:** Bass clef. Measures 1-4: Rests. Measures 5-6: 2 eighth notes. Measures 7-8: Rests.
- Staff 4:** Treble clef. Measures 1-4: Rests. Measures 5-6: 2 eighth notes. Measures 7-8: Rests.
- Staff 5:** Bass clef. Measures 1-4: Rests. Measures 5-6: 2 eighth notes. Measures 7-8: Rests.

Measure numbers 2a, 8, V, III, IV are indicated above the staff lines. An asterisk (*) is located below the third staff.

Musical score for three voices (Treble, Alto, Bass) in G major (two sharps). The score consists of three systems of music.

System 1: Treble staff: Dynamics f. Alto staff: Dynamics f. Bass staff: Dynamics f.

System 2: Treble staff: Dynamics ff. Alto staff: Dynamics ff. Bass staff: Dynamics ff.

System 3: Treble staff: Dynamics ff. Alto staff: Dynamics ff. Bass staff: Dynamics ff.

КОНЦЕРТНОЕ РОНДО

Домра

В. ГОРОДОВСКАЯ

ЖИВО

f (p)

p усиливая

f

15

Домра

Стр. „ми“

mf

замедлия

В первоначальном темпе

I II IV VII II V VIII III I II III

f

p

Домра

Спокойно, певуче

Стр., „ля“

r певуче

Домра

Sheet music for Domra, featuring ten staves of musical notation with various performance instructions:

- Staff 1:** Dynamics *mf*. Fingerings: 2, 3, 2, 3, 2, 3, 2, 3.
- Staff 2:** Fingerings: 3, 2, 1, 3, 2, 1. Instructions: Б. п., Б. п.
- Staff 3:** Fingerings: 2, 3, 2, 3, 2, 3, 2, 3.
- Staff 4:** Fingerings: 1, 2, 3, 1, 2, 3, 1, 2. Instructions: *sub p*, усиливая.
- Staff 5:** Fingerings: 2, 3, 2, 3, 2, 3, 2, 3.
- Staff 6:** Fingerings: 1, 2, 3, 1, 2, 3, 1, 2. Instructions: ускоряя, $\frac{4}{2}$.
- Staff 7:** Fingerings: 2, 3, 2, 3, 2, 3, 2, 3.
- Staff 8:** Fingerings: 1, 2, 3, 1, 2, 3, 1, 2. Instructions: замедляя, в темпе.
- Staff 9:** Fingerings: 2, 3, 2, 3, 2, 3, 2, 3. Dynamics: *p*.
- Staff 10:** Fingerings: 2, 3, 2, 3, 2, 3, 2, 3. Roman numerals: II, VI.

Домра

В первом темпе

Домра

The sheet music consists of ten staves of musical notation for Domra. The notation is written on a single staff with a treble clef, four sharps, and common time. The music includes various dynamic markings such as *ff*, *f*, *sf*, and *sff*. Fingerings are indicated by numbers above or below the notes, often with arrows pointing to specific fingers. The music is divided into measures by vertical bar lines. The first staff begins with a forte dynamic (*ff*). The second staff starts with a dynamic of *ff* followed by a measure labeled IV. The third staff begins with a dynamic of *f*. The fourth staff starts with a dynamic of *sf*. The fifth staff begins with a dynamic of *f*. The sixth staff starts with a dynamic of *sf*. The seventh staff begins with a dynamic of *ff*. The eighth staff begins with a dynamic of *ff*. The ninth staff begins with a dynamic of *ff*. The tenth staff begins with a dynamic of *sff*.

ТАМБУРИН

Ф. ГОССЕК

Allegro moderato

The musical score consists of eight staves of music for a single instrument, likely a tambourine. The tempo is indicated as *Allegro moderato*. The key signature is two sharps. The time signature is 2/4 throughout. The score features various rhythmic patterns, including eighth and sixteenth notes, and rests. Dynamic markings include *p*, *f*, *mp*, *mf*, and *espr.*. Performance instructions like 'II' and '1 2 3 4' are also present. The music is divided into measures by vertical bar lines.

Musical score for piano, page 12, featuring ten staves of music. The key signature is A major (three sharps). The music includes dynamic markings such as *f*, *ff*, *rit.*, *a tempo*, *p*, *mp*, *p*, *p*, *mp*, *p*, *IV*, and *p*. Measure numbers II and III are indicated above certain measures. The score consists of ten staves of music, each with a treble clef and a key signature of A major (three sharps).

poco a poco cresc.

poco a poco cresc.

f

rit.

VII

a tempo

p

II

mp

VII

mp

a tempo

p

II

mp

p

p

mp

p

Musical score for two staves:

- Staff 1 (Top):** Starts with eighth-note pairs. Dynamics: *mp*, *mp*, *II*, *V*. Articulation: *Vivace*.
- Staff 2 (Bottom):** Starts with eighth-note pairs. Dynamics: *pp*, *poco a poco cresc.*, *IV*, *V*, *VII*. Articulation: *poco a poco cresc.*
- Staff 1 (Top):** Eighth-note pairs. Dynamics: *mf*, *IV*, *V*, *VII*, *II*, *V*. Articulation: *mf*, *mp*.
- Staff 2 (Bottom):** Eighth-note pairs. Dynamics: *p*, *VII*, *II*, *II*, *VII*. Articulation: *mp*.

ИСПАНСКИЙ ТАНЕЦ № 2

Э. ГРАНАДОС

Andante

trem.

V

III

V

p

III

mf

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Sheet music for guitar, featuring six staves of music. The first five staves are in standard notation with treble clef, and the sixth staff is in tablature. Fingerings are indicated below the strings, and dynamics such as *mf*, *p*, and *f* are used. Measure numbers V and III are marked. The music includes slurs, grace notes, and various rhythmic patterns.

a tempo

III

p

Fine

Lento assai

* Искусственный флаголет.

A page of musical notation for a band, featuring six staves of music. The notation includes various instruments and dynamic markings such as *p*, *p.*, *v*, *X*, *IX*, *mf*, and *p.*

The first staff shows a treble clef, a key signature of one sharp, and a common time signature. It consists of two measures of eighth notes followed by a measure of sixteenth notes. The second staff shows a bass clef, a key signature of one sharp, and a common time signature. It features a dynamic *p* and measures involving eighth and sixteenth notes. The third staff shows a treble clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes. The fourth staff shows a bass clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes. The fifth staff shows a treble clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes. The sixth staff shows a bass clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes.

КОЛЫБЕЛЬНАЯ

Подвижно, но спокойно

Э. ГРИГ

III. E

I - p

II - pp

I - p

II - pp

IV. II.

A

замедляя

С движением

II в

p
пр.р.

замедляя

I темп

I п. 2 3 4

замедляя

piu p

A I темп.

D

pp

pp пр. р.

ускоряя

cresc.

cresc.

f

f

D

A

расширяя

I темп

p

pp

dim.

ppp

dim.

Neue Reform-Schule

für die (8stlige)
Neapolitanische-oder-Römische



zum ~~Werk~~ wie zur Hand des Lehrers

von R. und E. Vorpahl

Mandolinenspielers Lieblinge

Jedes Heft Mk. 7.50

Heft 1.

1. Aennchen von Tharau
2. Auf Matrosen, die Anker gelichtet
3. Es kann ja nicht immer so bleiben
4. Es zogen drei Burschen
5. Bald gras' ich am Neckar
6. Hoch vom Dachstein
7. Der rote Sarafan
8. Das Dreigespann
9. Freiheit die ich meine
10. Freude, schöner Götterfunken
11. Lützows wilde Jagd
12. Ça ça geschmauset
13. Ich hab mich ergeben
14. Schöne Minka, ich muß scheiden
15. Soviel Stern am Himmel stehen
16. Hans und Liesel
17. Vom hoh'n Olymp

18. Wer hat dich du schöner Wald
19. Wenn's Mailüfterl' weht
20. Im Wald und auf der Heide
21. Ein freies Leben führen wir
22. Wiegenlied
23. Lied v. Beethoven
24. In einem kühlen Grunde
25. Noch sind die Tage der Rosen
26. Der Wanderer
27. An Alexis send' ich dich
28. Santa Lucia
29. Die Uhr
30. Letzte Rose
31. Nachtigall, o Nachtigall
32. Nach Sevilla
33. Sie sollen ihn nicht haben
34. Der Zigeunerknabe im Norden
35. Ça ira
36. Polnisches Lied.

37. Oesterreichisches Nationallied
38. Minnelied
39. Schwäbisches Volkslied
40. Du siehst mich an
41. Die Fahnenwacht
42. Am Meer
43. Leise flehen meine Lieder
44. Studentenlieder
45. Tränen der Rose
46. Der Odem Gottes weht
47. Kennst du das Land, wo die Zitronen blähn
48. Guten Morgen schöne Müllerin
49. Du trauter Stern
50. Spinn, spinn
51. Abendempfindung
52. Ich schnitt es gern in alle Rinden ein
53. Minnelied
54. Es fiel ein Reif

Heft 2.

1. Lorelei-Rhein-Klänge, Walzer . . . Joh. Strauß
2. Hochzeitsmarsch aus „Sommer-nachtstraum“ . . . Mendelssohn-Bartoldy
3. Böhmischa Polka
4. Donauwellen, Walzer . . . Ivanovici
5. Radetzky-Marsch . . . Joh. Strauß
6. Trauer-Marsch . . . Chopin
7. Schönbrunner Walzer . . . Lanner
8. Türkischer Marsch . . . Mozart
9. Pesther Walzer . . . Lanner
10. Marsch aus „Judas Maccabäus“ . . . Händel
11. Dorfswalben aus Oesterreich, Walzer Joh. Strauß
12. Polka . . . Labitzky
13. Hoffnungsstrahlen, Walzer . . . Laun
14. La Paloma, Walzer . . . Yradier
15. Hohenfriedberger Marsch

16. Frauenherz, Mazurka . . . Joh. Strauß
17. Donaulieder, Walzer . . . Joh. Strauß
18. Madel kämm' Dich, putz Dich, Rheinländer
19. Türkischer Marsch . . . Beethoven
20. Marien-Walzer . . . Lanner
21. Quadrille (Contretanz) . . . H. Zehr
22. Torgauer Marsch
23. Die Werher, Walzer . . . Lanner
24. Annen-Polka . . . Joh. Strauß
25. Marsch . . . C. M. v. Weber
26. Rheinländer
27. Philomelen-Walzer . . . Strauß
28. Abendsterne, Walzer . . . Lanner
29. Sorgenbrecher-Walzer . . . Strauß
30. Zigeuner-Marsch aus „Preciosa“ C. M. v. Weber
31. Venetianer-Galopp . . . Strauß

Neue Reform-Schule



für die (8 saitige)
Neapolitanische oder Römische
MANDOLINE
zum Selbstunterricht
wie zur Hand des Lehrers

von

R. & E. Vorpahl.

Lehrer des Mandolinen- u. Gitarre-Spiels.

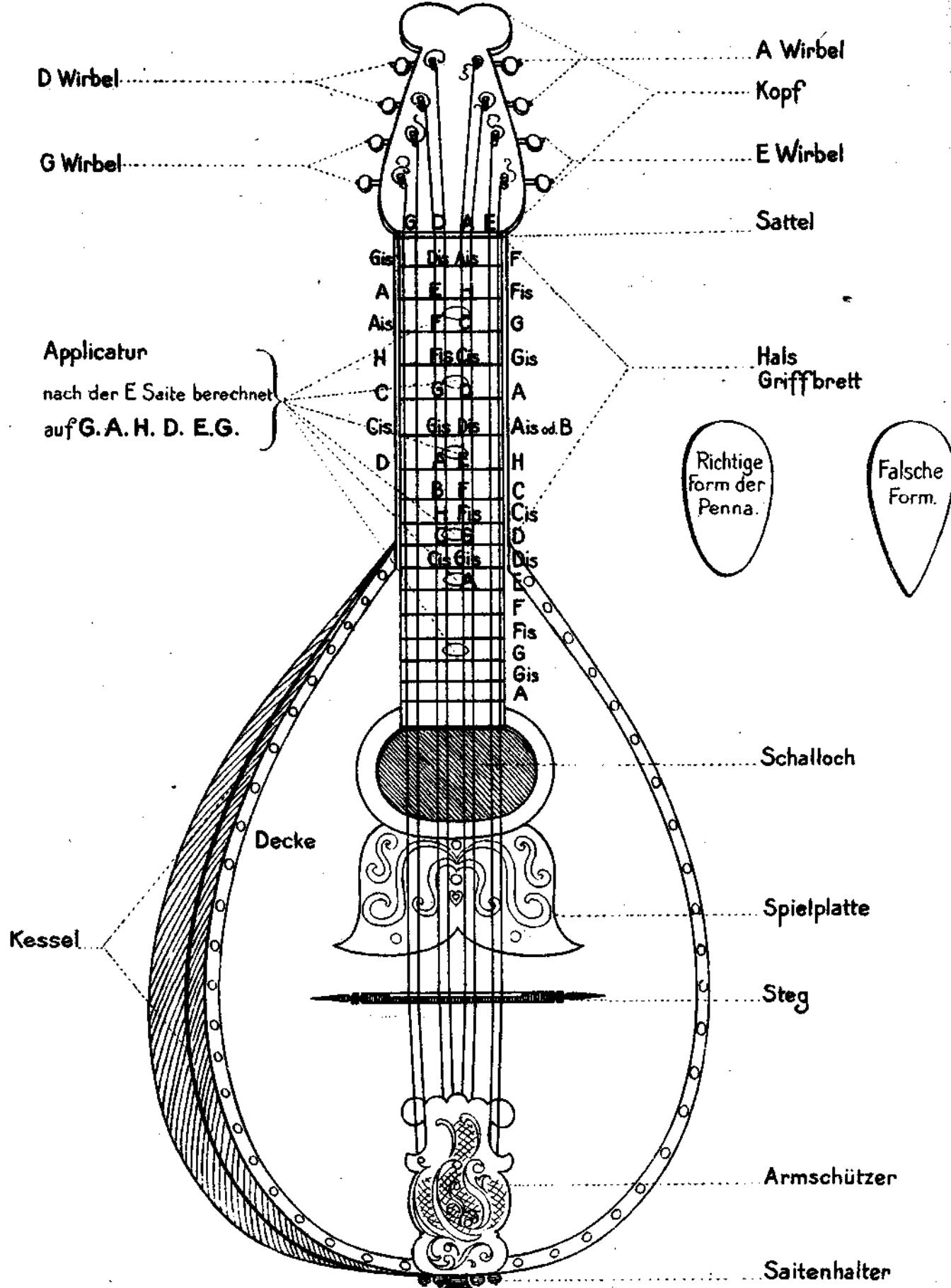


Eigentum des Verlegers für alle Länder.

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Bünde:

g Saite

d Saite

a Saite

Notes on the strings: g Saite (eis f fis gis as a ais b h his c cis des d), d Saite (d dis es e cis f fis gis as a ais b h his c cis des d), a Saite (a dis es e cis f fis gis as a).

e Salte

Notes on the strings: e Salte (eis f fis gis as a ais b h his c cis des d), e Salte (eis f fis gis as a).

Vorwort.

Das vorliegende Werkchen ist die Frucht reicher Erfahrungen in meiner vieljährigen Tätigkeit als Lehrer der Mandoline.

In erster Linie soll es dem Lernenden eine kurze und wirklich praktische Anleitung geben, das Instrument in verhältnismässig kurzer Zeit richtig spielen und später beherrschen zu lernen, dann aber bietet es auch dem Lehrer geeignetes Material, mit dem er immer Erfolge erzielen wird.

Die Mandoline wird ja im allgemeinen von dem Standpunkt der höheren Musik als ein nicht vollkommenes Instrument angesehen, den Grund zu dieser Ansicht kann man hauptsächlich wohl darin suchen, dass der grösste Teil der Mandolinenspieler nicht weiss, wie er das Instrument zu behandeln hat. Daraus ist ihm aber wohl kaum ein Vorwurf zu machen, denn direkte Lehrer dieses Instrumentes giebt es nicht überall, und aus den bisher erschienenen Schulen ist die eigentliche Behandlungsweise des Instrumentes nicht zu ersehen.

Es kommt sehr wohl auf eine richtige Lage der rechten Hand an, auf die richtige Anwendung von Tremolo und Staccato, um der Mandoline einen wirklichen Ton zu entlocken: denn meistens hört man nur ein dünnes Zirp, Zirp, und das berechtigt allerdings den Musiker, die Behauptung aufzustellen, die Mandoline sei kein Instrument.

Die Mandoline kann, richtig behandelt, ebenso ihren Standpunkt als musikalisches Instrument behaupten, wie die Geige, das Cello etc. Allerdings muss jedes Instrument im Rahmen seiner Leistungsfähigkeit bleiben, man darf auf der Mandoline nicht ein Beethoven-Konzert oder die Tannhäuser-Ouverture spielen wollen, ebensowenig wie man ein schwieriges Violin-Konzert auf dem Contrabass spielen wird.

Es ist nun auch nicht unbeachtet zu lassen, dass das Mandolinen-Spiel ebenso eine gewisse Zeit des Studiums erfordert, wie jedes andere Instrument, denn nicht gleich jeder Geiger oder Zitherspieler kann sofort auch Mandoline spielen, weil sein Instrument ebenfalls Quintenstimmung hat. Die rechte Hand erfordert eine monatelange Übung, genau wie der Bogenstrich beim Geiger.

In vorliegendem Werke habe ich nun durch genaue Anweisungen und Erklärungen sowohl in Bezug auf die rechte Hand, als auch auf die Fingersätze bei jeder Übung genau angegeben, wie sich der Lernende zu verhalten hat. Ich will nicht mit Etüden langweilen, die wohl sehr nützlich sind, aber in den meisten Fällen doch nicht gespielt werden, sondern gebe von Anfang an gleich kleine Piècen, durch diese soll der Lernende sich Notenkenntnis und Takt aneignen. Das takt-

mäßige Spiel ist der wunde Punkt, an dem fast alle Dilettanten, die nicht durch einen gründlichen Musikunterricht geschult sind, kranken. Diesen Punkt berühre ich in vorliegendem Werke ganz besonders, indem ich durch eine genaue Angabe der Art des Zählens dem Lernenden sage, wie er sich einer Taktfigur, die ihm unklar ist, gegenüber zu verhalten hat. Es wird wohl mancher Musiker spöttisch darüber lächeln, aber ich habe es in den vielen Jahren meiner Unterrichtstätigkeit erfahren, wie wichtig es ist, wenn der Anfänger weiß, wie er zu zählen hat, um das rhythmische Gefühl, das den meisten Menschen von Natur gegeben ist, an den vorgeschriebenen Takt zu binden.

Möge meine Absicht, der Mandoline immer neue Freunde zu gewinnen, in weitestem Maße sich verwirklichen, dann werde ich für meine Mühe mich reich entschädigt finden!

Ich bin übrigens gern bereit, jedem über etwaige Unklarheiten brieflich oder mündlich Auskunft zu erteilen.

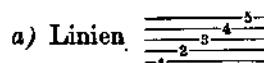
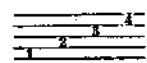
Berlin W, im Oktober 1902.

Reinhold Vorpahl.

Erster Abschnitt.

Die Anfangsgründe der Musik.

Wie in der Sprache die Buchstaben, so dienen in der Musik Zeichen oder Figuren, bekannt unter dem Namen Noten, zur Darstellung der Töne. Für jeden Ton ist ein besonderes Zeichen notwendig, um Wert, Höhe oder Tiefe desselben feststellen zu können. Fünf parallel laufende Linien, auf und zwischen welche die Noten gesetzt werden, bilden den Notenplan oder das Notensystem. Letzteres wird durch kleine Neben- oder Hilfslinien ergänzt für die Noten über und unter dem Notenplane.

a) Linien  b) Zwischenräume 



Die Benennung der Noten hängt von dem Schlüssel ab, der sich stets am Anfang einer Notenzeile befindet. Solcher Schlüssel gibt es drei, und zwar 1. den Violin- oder G-Schlüssel , 2. den Baß- oder F-Schlüssel , 3. den C-Schlüssel . Die Noten der Mandoline schreibt man nur im Violin-Schlüssel.

Es gibt sieben Töne, von welchen alle anderen abgeleitet werden; diese heißen also:



Die Noten auf den Linien heißen: 

Die Noten in den Zwischenräumen heißen: 

Die Noten auf und zwischen den Hilfslinien heißen:



Die Reihenfolge der Noten ist:



(In Frankreich, Italien, Rußland etc. bezeichnet man sie: do oder ut, ré, mi, fa, sol, la, si.) Als nächster Ton folgt wieder  und nun wiederholen sich die Bezeichnungen in derselben Reihenfolge — wie vorher — bis zu den höchsten Tönen.

Den Umfang von acht Tönen — z. B. von  bis  oder von  bis  — nennt man eine Oktave.

Welche Gestalt die Noten erhalten, um deren Dauer oder Wert anzugeben, ist aus nachstehender Zusammenstellung leicht ersichtlich.

Die ganze Note,
oder

2 halbe Noten,
oder

4 Viertel,
oder

8 Achtel,
oder

16 Sechzehntel,
oder

32 Zweiunddreißigstel,
oder

64 Vierundsechzigstel.

Die in einem Tonstück vorkommenden Pausen werden durch verschiedene Zeichen ausgedrückt, je nach der vorgeschriebenen Dauer der Pause; folglich

hat eine ganze Pause den Wert der ganzen Note, die halbe Pause gilt so viel als eine halbe Note u. s. w. Beispiel:

Ganze Pause. Halbe Pause. Viertel Pause. Achtel Pause. 16-teil Pause. 32-stel Pause. 64-stel Pause.

Bemerkt sei noch, daß bei einer Pause von der Dauer mehrerer Takte die Zahl der letzteren angegeben wird; z. B.

Die Verbindung mehrerer Noten, von denen keine besonders abgestoßen werden soll, geschieht durch einen Bogen, den man von Kopf zu Kopf der zu verbindenden Töne setzt.

Ein Punkt hinter einer Note oder Pause erhöht den Wert derselben um die Hälfte. Fügt man dem ersten Punkt einen zweiten hinzu, so wird die Note oder Pause noch um die Hälfte vom Werte des ersten Punktes verlängert. (S. Beispiel.)

Außer dem Violinschlüssel ist jeder Komposition zu Anfang die Tonart, (siehe Tonleiter und Tonart); Taktart und das Tempo oder Zeitmaß vorgeschrieben;

Allegro.

z. B.

Folgende Taktarten sind die gebräuchlichsten:

Zwei-Viertel-Takt. Drei-Viertel-Takt. Vier-Viertel-Takt.

Sechs-Viertel-Takt. Drei-Halbe-Takt. Drei-Achtel-Takt.

Sechs-Achtel-Takt. Neun-Achtel-Takt. Zwölf-Achtel-Takt.

Sehr selten vorkommende Taktarten sind:

Fünf-Viertel-Takt. Fünf-Achtel-Takt.

Während ein \sharp (Kreuz) vor einer Note dieselbe um einen halben Ton erhöht, erniedrigt das \flat (Be) diese um einen halben Ton. Das \times (Doppel-Kreuz) und $\flat\flat$ (Doppel-Be) erhöht resp. erniedrigt eine Note um einen ganzen Ton.

Ein Kreuz oder Be gilt für die Note, vor der es steht, bis zu Ende des Taktes, wenn nicht durch das \square (Quadrat) oder Auflösungszeichen die Gültigkeit des Kreuzes oder Be schon früher aufgehoben werden soll. Alle diese Zeichen, welche zur Erhöhung oder Erniedrigung der Noten dienen, sowie das Quadrat, führen den Namen: Versetzungszeichen.

Kreuze oder Bee am Anfange eines Musikstückes gelten — wenn nicht eine Änderung vorgeschrieben steht — für die ganze Dauer des Stückes.

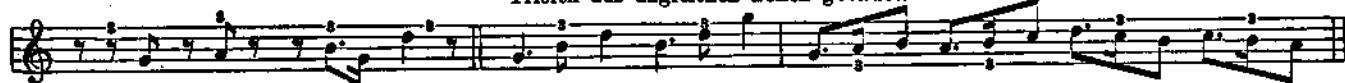
In dem folgenden Beispiele findet der Schüler über jeder Note den durch das Versetzungszeichen veränderten Namen derselben.

Jede Note — unabhängig von ihrem Werte — kann in drei gleiche Teile zerlegt werden: die ganze Note in drei halbe, die halbe in drei Viertel, die Viertelnote wieder in drei Achtel u. s. w. Trotzdem darf aber die Ausführung nicht mehr Zeit in Anspruch nehmen, als wenn die ganze Note aus zwei halben, oder die Halbe aus zwei Vierteln besteht. Diese Figur von drei Noten nennt man eine Triole und versieht

Triolen aus zwei Noten bestehend.



Triolen aus ungleichen Teilen gebildet.



Den Abstand zwischen zwei oder mehreren Tönen voneinander nennt man Intervall. Die kleinste Entfernung von einem Tone zum andern wird ein halber Ton genannt. Folgende Zeichen dienen dazu, die Wiederholung einzelner Takte oder größerer Abschnitte anzugeben; diese, sowie noch andere in der Musik gebräuchliche Zeichen und Kunstwörter, die hier wiedergegeben sind, muß jeder Schüler genau kennen.

Die Fermate oder der Halt ist ein Ruhepunkt, welcher bedeutet, daß die Note oder Pause, über oder unter der dieses Zeichen steht, länger ausgehalten werden soll, als es ihre vorgeschriebene Dauer erfordert. Ein Halt auf dem Taktstrich zeigt an, daß hier plötzlich eine Pause eintritt. Es bleibt dem guten Geschmack des Spielers überlassen, wie weit die Dauer einer Fermate auszudehnen ist. Das Wieder-

sie mit einer 3, welche über oder unter die Triole gesetzt wird.



Wieder Schülern aus dem folgenden Beispiele ersicht, werden auch Triolen aus ungleichen Teilen oder solche, die zum Teil aus Pausen bestehen, gebildet. Beispiel:

Triolen mit Pausen.



holungszeichen oder steht am Anfang und Ende

des Teils, welcher wiederholt werden soll. Beginnt die Wiederholung mit Anfang des Stückes, so ist das erste Zeichen nicht notwendig. Die Wiederholung eines oder zweier Takte kann in der Schreibweise dadurch ausgedrückt werden, daß über die betreffenden Takte das Wort „bis“ gesetzt wird. Hierzu bedient man sich einer Klammer zur Orientierung, welche Takte zu wiederholen sind. Das Zeichen setzt man, wenn ein Takt einmal oder öfter repetiert wird, während die Wiederholung zweier Takte, die hintereinander folgen, durch das Zeichen angegeben werden kann. Beispiele:



Molltonleiter gebildet werden, folglich so viele, als Töne in einer Oktave liegen. Die stufenweise Folge dieser Töne innerhalb einer Oktave bildet eine Tonleiter (Skala). Die Stufen einer Tonleiter heißen, vom Grundton aufwärts gezählt:

1. Stufe: Prime oder Tonika.

2. „ Sekunde.

3. „ Terz.

4. „ Quarte, Unterdominante.

5. „ Quinte, (Ober-) Dominante.

6. „ Sexte.

7. „ Septime, Leitton.

8. „ Oktave.

Die Dur-Tonleiter enthält fünf ganze und zwei halbe Töne; ebenso die melodische Moll-Tonleiter. Diese hat die Halbtöne aufwärts von der zweiten zur dritten und siebenten zur achten, abwärts von der

D. C. — die Abkürzung für *Da Capo* (von vorn)

— deutet an, daß der Satz nochmals vom Anfang

gespielt werden soll. D. C. al heißt: von vorn bis

zum Zeichen .

Die Wiederholung von einer bestimmten

Stelle an wird durch die Bezeichnung *Dal segno* — ab-

gekürzt D. S. oder (vom Zeichen an) — kenntlich

gemacht.

Die höchsten Noten schreibt man zuweilen eine Oktave tiefer und versieht sie mit dem Zeichen , welches anzeigt, daß diese Noten eine Oktave höher gespielt werden müssen, als sie geschrieben stehen, und zwar so weit, wie die Wellenlinie reicht.

Man unterscheidet zwei Tonarten: die Dur- (harte) und die Moll- (weiche) Tonart. Letztere tritt in zwei Arten auf, nämlich als melodische und harmonische Molltonleiter.

Auf jeden Ton des Tonsystems können Dur- und

sechsten zur fünften und dritten zur zweiten Stufe. Während die melodische Moll-Tonleiter im Aufsteigen von der Vorzeichnung abweicht und die sechste und siebente Stufe um je einen halben Ton erhöht werden muß, wird im Absteigen die Erhöhung dieser beiden Stufen wieder aufgehoben.

Bei der harmonischen Moll-Tonleiter befindet sich im Auf- und Absteigen zwischen der sechsten und siebenten resp. siebenten und sechsten Stufe eine Entfernung von drei halben Tönen; die Halbtöne dieser

Tonleiter liegen aufwärts zwischen der zweiten und dritten und fünften und sechsten, abwärts zwischen der achten und siebenten, sechsten und fünften, sowie dritten und zweiten Stufe.

Sowohl die Dur-, als auch die harmonische Moll-Tonleiter ist im Auf- und Absteigen vollständig gleich. Aus jeder Dur-Tonleiter kann eine gleichnamige harmonische Moll-Tonleiter gebildet werden, wenn die dritte und sechste Stufe je um einen halben Ton erniedrigt wird; z. B.

Jede Dur- und Moll-Tonleiter hat ihre Benennung nach dem Grundton derselben. Die chromatische Ton-

leiter ist eine in halben Tönen auf- und absteigende Skala.

Alphabetisches Verzeichnis der gebräuchlichsten italienischen Vortragswörter,

welche vom Komponisten vorgeschrieben werden, um Zeitmaß, Stärkegrad und den allgemeinen Vortrag eines Musikstückes zu bestimmen.

Accelerando (accel.) beschleunigend.

Adagio langsam.

Adagio assai, di molto, pesante sehr langsam, gewichtig, schleppend.

Ad libitum (ad lib.) nach Belieben oder Willkür.

Affabile freundlich, gefällig, angenehm.

Affettuoso gefühlvoll.

Affrettando rasch vorwärts eilend.

Agitato unruhig, bewegt.

Alla Breve nach kurzer Art.

Allargando breiter werdend.

Allegretto etwas rasch.

Allegro (All.) rasch, lebhaft.

Allegro assai oder *di molto* sehr hurtig, rasch.

Allegro con fuoco lebhaft, mit Feuer.

Allegro furioso leidenschaftlich, stürmisch.

Allegro giusto angemessen schnelles Zeitmaß.

Allegro ma non troppo nicht zu rasch.

Allegro maestoso majestätisches Allegro.

Allegro moderato mäßig lebhaft.

Andante gehend, schrittmäßig.

Andantino ein wenig lebhafter als Andante.

Animato belebt frisch.

Appassionato leidenschaftlich.

Assai sehr.

A tempo im früheren Zeitmaß.

Attacca gleich weiter.

Brillante glänzend.

Brio, brioso Feuer, feurig.

Burlesco scherzend, posenhaft.

Calando (cal.) abnehmend.

Cantabile singend.

Capriccioso neckisch, launisch.

Coda Anhang, Schlussatz.

Colla parte mit der Hauptstimme.

Commodo bequem, gemächlich.

Con mit.

Con bravura mit Mut.

Con espressione mit Ausdruck.

Con fuoco mit Feuer.

Con moto mit Bewegung.

Con spirito mit Geist.

Crescendo — (cresc.) immer stärker werdend.

Deciso bestimmt.

Declamando mit ausdrucksvollem Vortrag

Decrescendo — (decresc.) abnehmend.

Diminuendo (dim.) schwächer werdend.

Dolce, dolcissimo lieblich, sehr zart.

Dolento, doloroso klagend.

Energico bestimmt.

Espressivo ausdrucksvooll.

Finale Schlußstück.

Forte (f) stark.

Fortissimo (ff) sehr stark.

Forza, con tutta Forza Kraft, mit aller Kraft.

Furioso wütend, rasend.

Giocoso scherhaft, tändelnd.

Grave schwer, ernst.

Grazioso anmutig, zierlich.

Lagrimoso, lamentabile wehklagend, traurig.

Larghetto etwas bewegter als Largo.

Largo breit, gedehnt.

Largo ma non troppo nicht zu langsam.

Legato gebunden.

Leggiero (legg.) leicht ungezwungen.

Lento langsam.

L'istesso tempo dasselbe Zeitmaß.

Maestoso majestätisch, erhaben.

Maggiore (franz. *majeur*) Dur (harte Tonart).

Marcato (marc.) — hervorgehoben.

Marciale marschmäßig.

Même mouvement (franz.) dasselbe Zeitmaß.

Meno weniger.

Mezza voce mit halber Stimme.

Minore (franz. *mineur*) Moll (weiche Tonart).

Moderato gemäßigt.

Molto, di molto sehr viel.

Morendo sterbend.

Mosso, più mosso bewegt, bewegter.

Ossia oder.

<i>Potito</i> erhaben, feierlich.	<i>Risforzando (rfz)</i> verstärkt.	<i>Sonore</i> klangreich, schallend.
<i>Pesante</i> schwerfällig.	<i>Risoluto</i> entschlossen, mit kräftigem Vortrag.	<i>Sostenuto (sosten.)</i> ausgehalten.
<i>Piacere</i> Belieben.	<i>Ritardando, ritenuto (rit., riten.)</i> zurückhaltend, zögernd.	<i>Staccato (stacc.)</i> abgestoßen.
<i>Piano (p)</i> schwach, leise.	<i>Rubato</i> im willkürlichen Tempo.	<i>Stringendo (string.)</i> stretto eilend, schneller.
<i>Pianissimo (pp)</i> noch schwächer als piano.	<i>Scherzando, scherioso</i> tändelnd, scherzend.	<i>Subito</i> plötzlich.
<i>Più, più forte</i> mehr, stärker.	<i>Sempre</i> immer.	<i>Tempo, Tempo primo</i> Zeitmaß, erstes Zeitmaß.
<i>Plus vite</i> (franz.) viel schneller.	<i>Senza</i> ohne.	<i>Tenuto (ten.)</i> ausgehalten, getragen.
<i>Poco à poco</i> nach und nach.	<i>Serioso</i> ernsthaft.	<i>Tranquillo</i> ruhig, gelassen.
<i>Portamento</i> getragen.	<i>Sforzato (sfz)</i> verstärkt, hervorgehoben.	<i>Troppò</i> zu viel, zu sehr.
<i>Presto, prestissimo</i> schnell, im schnellsten Tempo.	<i>Simile</i> auf ähnliche Weise wie bisher.	<i>Tutti</i> alle.
<i>Quasi Andante</i> fast Andante.	<i>Smorzando (smorz.)</i> verlöschend, hintersterbend.	<i>Veloce, velocissimo</i> geschwind, sehr geschwind.
<i>Rallentando (rall.)</i> zögernd, allmählich langsamer.	<i>Solo</i> allein.	<i>Vivace, vivacissimo</i> lebhaft, sehr lebhaft.
<i>Recitativo (Rec.)</i> die erzählende Art.		<i>Vivo</i> lebhaft, lebendig.
<i>Religioso</i> andächtig, feierlich.		<i>Volti subito (V. S.)</i> schnell umwenden.

Von weiteren theoretischen Erklärungen sehe ich jetzt ab, und bringe die nötigen Erläuterungen jedesmal dort, wo der Anfänger sich über irgend etwas im Unklaren sein könnte. Ich habe es in den meisten Fällen bemerkt, dass Anfänger die theoretischen Erklärungen absolut nicht angesehen haben, obwohl dies sehr wichtig ist, und empfehle ich jedem einzelnen, der nicht musikalisch vorgebildet ist, sich dieses Kapitel mehrmals durchzulesen, hauptsächlich dann, wenn er bereits einige Wochen spielt. Grade dem Anfänger, der auf sich selbst angewiesen ist, werden sich nach Verlauf einiger Wochen verschiedene Fragen auftürmen, deren Beantwortung er in den meisten Fällen durch das Studium der theoretischen Erklärungen findet.

Zweiter Abschnitt.

Die Mandoline.

Die Mandoline ist mit 8 Saiten bespannt, von denen je 2 unisono, d. h. gleichklingend, gestimmt werden und zwar G D A E. Das G ist die tiefste, das E die höchste Saite. A- und E-Saiten sind freie Stahlsaiten, G und D übersponnen. Der Körper der Mandoline besteht aus dem Kessel oder der Muschel, der Decke mit dem Schalloch und der Spielplatte, auf der Decke liegend der Steg, über den die Saiten hinweglaufen. An dem Körper der Mandoline sitzt der Hals mit darauf liegendem Griffbrett. Die in das Griffbrett eingefügten Metallstäbchen nennt man Bunde. An dem Kopf des Instrumentes ist die Mechanik angebracht, durch welche das Stimmen bewerkstelligt wird. Auf dem Griffbrett befinden sich bei den meisten Mandolinen kleine Abzeichen aus Perlmutter, man nennt diese die Applikatur. Die Applikatur ist sehr wichtig, und wo sich eine solche nicht befindet, ergänze man sie durch kleine Papierstückchen, die man mit Gummi arabicum aufkleben kann, und zwar auf den 3., 5., 7., 10. und 12. Zwischenraum, vom Kopf an gerechnet. Man richte sich hierbei nach der erläuternden Zeichnung der Mandoline.

Gespielt wird die Mandoline mit einem Plättchen aus Schildpatt, genannt Penna oder Plektron. Man kann nur Schildpatt hierzu verwenden, nicht, wie oft geschrieben wird, Kirschbaumrinde, Horn oder Elfenbein. Kirschbaumrinde ist für die Mailänder, d. h. darmsaitige Mandoline, und Horn oder Elfenbein ist gar nicht zu verwenden. Dieses Schildpattplättchen

darf nicht, wie leider die Unsitte herrscht, weich und biegsam, etwa wie ein Postkartenkarton, sondern es muss vollständig fest sein, so daß es sich nur ganz wenig biegen lässt. Die weichen Platten sind zu verwirfen, denn der damit erzeugte Ton wird immer unangenehm und klimpernd sein.

Die Beschaffenheit der Platte ist eine große Hauptache für den Anfänger, denn die Platte ist dem Mandolinisten das, was dem Geiger der Bogen, dem Bläser das Mundstück ist.

Das Plättchen sei $2-2\frac{1}{2}$ cm lang, man richte sich nach der Form, die ich vorgezeichnet habe; zu kleine, wie auch jede andere Form, als da sind dreieckig, dreiteilig u. s. w., sind nicht zu gebrauchen. Ferner mache ich noch darauf aufmerksam, daß kein Plektron, das man kauft, fertig zum Gebrauch ist, der Spieler muß sich dasselbe immer erst zurichten, und verfahre dabei folgendermaßen: Man nehme ein Stückchen feines Schmirlgel- oder Glaspapier, noch besser -Leinen, und reibe darauf die Spitze des Plektrons ab, bis dieselbe vollständig oval ist, wie ich vorgezeichnet habe, dann reibe man den abgeschliffenen Teil des Plättchens auf einem Stück harten Leders oder glatten Holzes so lange, bis derselbe blank und ohne jeden sichtbaren Riß oder irgend welche Unebenheit ist. Jedes auch nur kleinste Rädchen gibt einen kratzenden Ton. Man achte also auf die Beschaffenheit der Platten ganz besonders, eine spitze oder weiche Platte wird nur ein Unkundiger verwerten.

Die Haltung des Spielers.

Die Mandoline darf zuerst nur in sitzender Stellung gespielt werden, und zwar lege man den rechten Fuß über den linken, nicht umgekehrt, wie es oft gern gemacht wird, denn das Instrument bekommt dadurch eine falsche Lage. Wenn dem Spieler der Fuß einschläft, oder die Stellung ihm unbequem ist, dann setze man den rechten Fuß auf eine Fußbank oder dergleichen, dies ist namentlich Damen zu empfehlen.

Man nehme die Mandoline so in den Schoß, das dieselbe von dem rechten Oberschenkel, Leib und rechten Unterarm so fest gehalten werden kann, daß die linke Hand das Instrument nicht zu halten braucht. Die rechte Hand halte man halb geschlossen, ungefähr in der Weise, als ob man schreiben wolle, und fasse dabei die Penna zwischen Daumen und Zeigefinger so, daß ein drittel derselben, d. h. die Spitze, frei ist. Der Daumen darf nicht gekrümmmt werden, sondern muß vollständig grade liegen, gleichfalls darf der die Penna mit haltende Zeigefinger dieselbe nicht mit der inneren Fleischseite halten, sondern mit der linken Seite des ersten Gliedes, so daß also gewissermaßen die linke Seite des Fingernagels die Penna hält. Es ist die Haltung der Penna eine äußerst wichtige und die größte Hauptsache für ein wohlklingendes Spiel, denn eine falsche Lage des Zeigefingers oder ein gekrümmter Daumen geben sofort der Penna eine verkehrte Lage, und der Ton wird, namentlich beim Tremolo, immer ein unangenehm kratzender sein.

Die genaue Haltung der Penna ist auch aus beigegebener Zeichnung zu ersehen.

Den rechten Unterarm lege man so auf die Mandoline, daß man mit der Penna die Saiten über

der Schallochöffnung anschlagen kann, und daß die Nagelfläche des kleinen Fingers auf der Spielplatte (auf der Decke) ruhen kann. Die Hand muß bei der Auf- und Abwärtsbewegung durch den kleinen Finger gestützt sein, dieser laufe bei den Bewegungen, die die Hand macht, mit, und darf er die Platte nicht verlassen. Dabei darf das Handgelenk nicht auf der Decke aufliegen, sondern muß so eingebogen sein, daß man bequem darunter hinwegsehen kann.

Wenn dies dem Anfänger schwer fällt, mache er sich ein kleines Papierkissen in der Größe einer schwedischen Zündholzschachtel und lege sich dasselbe unter das Handgelenk so auf die Mandoline, daß die Hand sich leicht hin- und herbewegen kann; man achte aber darauf, daß der gekrümmte kleine Finger auf der Spielplatte aufliegt, damit die Hand daran eine Stütze hat.

Ich erwähne dies nochmals, weil es die größte Hauptbedingung zum vollendeten Spiel ist. Eine lose in der Luft hängende Hand ist durchaus falsch, bei solcher wird der Ton niemals ein voller und abgerundeter sein. Die linke Hand fasse den Hals des Instrumentes unmittelbar am Sattel und zwar so, daß Hals und Handgelenk einen rechten Winkel bilden. Auch darf die Hand nicht den Hals festhalten, derselbe liege leicht zwischen Daumen und Zeigefinger auf, damit die Hand bequem auf- und abwärtsgleiten kann.

Diese Anweisungen über die Handhabung der Mandoline empfehle ich jedem Unkundigen genau durchzulesen, vor allen Dingen auch denjenigen, die durch falsche Anleitung oder schlechte Gewöhnung eine unrichtige Lage der rechten Hand haben.

Das Stimmen der Mandoline.

Man stimme die A-Saiten nach einer Stimmgabel, Stimmpeife oder, wenn möglich, nach dem Klavier.

Zuerst stimme man die eine Saite genau ein und nach derselben die andern. Sodann drücke man mit einem Finger der linken Hand auf den 7. Bund der A-Saiten, man hat alsdann den Ton E und stimme hiernach die freien E-Saiten. Ebenso drücke man die D-Saiten auf dem 7. Bund, dieser Ton A muß mit dem Ton A der bereits gestimmten A-Saiten korrespondieren.

Man nehme zum Stimmen die Mandoline in der beschriebenen richtigen Spielhaltung in den Schoß

und schlage mit der Penna eine Saite nach der anderen abwärts an (nicht aufwärts zupfen), während die linke Hand die Wirbel drehe. Es ist das Stimmen jedoch immer eine Sache des feinen Gehörs, und kann ich dem Anfänger, der noch nicht musikalisch gebildet ist, nur empfehlen, sich zuerst das Instru-



Handlage beim Spiel

ment von irgend einem Kundigen (Geiger u. s. w.) stimmen zu lassen.

1. Lektion.

Wie bereits erwähnt, hat die Mandoline die Saiten G, D, A, E.

Man sieht also aus dem vorstehenden Schema, daß auf jeder Saite 4 Töne liegen; den ersten bringt die freie Saite, während die anderen 3 Töne durch das Auflegen der Finger erzeugt werden. Der fünfte Ton ist dann wieder der Ton der nächsten freien Saite, deshalb sagt man, die Mandoline ist in Quinten gestimmt. Man versteht unter 1. Finger den Zeigefinger, 2. den Mittel-, 3. den Ringfinger und 4. den kleinen Finger.

Ich bringe hier noch einmal die Stammtonleiter C-dur in Erinnerung.

Der Lernende nehme die vorgeschriebene Stellung ein (rechten Fuß über den linken) und schlage mit der Penna die freie D-Saite an, zuerst von oben nach unten, d. h. abwärts \downarrow , und die zweite Note von unten nach oben, d. h. aufwärts \uparrow , ebenso die 3. und 4. Note D. Man übe die Anschläge mehrere Male, jedesmal viermal auf- und abwärts, achte aber darauf, dass der kleine Finger der rechten Hand nicht die Spielplatte verlasse. Die Hand ruhe beim Spiel auf dem gebogenen kleinen Finger. Ich erwähne dies als größte Hauptsache beim Lernen immer wieder. Nachdem man das D regelmäßig viermal auf- und abwärts geschlagen, setzt man den 1. Finger (Zeigefinger) auf den 2. Bund (von D—E ist ein ganzer Ton), 4 maliger Anschlag. Die nächste Note heißt, durch das Kreuz erhöht, Fis. Von E—Fis ist ein ganzer Ton, folglich nehme ich den 4. Bund mit dem 2. Finger. Von Fis bis G ist nun ein halber Ton geworden, und setze man den 3. Finger auf den 5. Bund. Diese 4 Töne D E Fis G sind erst mehrere Male zu üben, vor- und rückwärts, jedesmal vier regelmäßige Anschläge auf- und abwärts. Sodann spiele man die Tonleiter aufwärts weiter. Nach dem G mit dem 3. Finger auf der D-Saite kommt die freie A-Saite, das H mit dem 1. Finger auf dem 2. Bund (von A—H ein ganzer Ton), das Cis mit dem 2. Finger auf dem 4. Bund

Der Lernende präge also seinem Gedächtnis fest ein: von E—F und von H—C sind halbe Töne, alle anderen sind ganze Töne. Man hat demnach bei halben Tönen den gleich nebenbei liegenden Bund zu greifen, während bei ganzen Tönen ein Bund übersprungen werden muß.

Diese C-dur-Tonleiter soll aber noch nicht gespielt werden, ich habe dieselbe nur noch einmal zur Erläuterung des jetzt Folgenden gebracht.

Wir beginnen mit dem Spielen von Tonleitern, undfangen zuerst, der leichteren Faßlichkeit wegen, mit freien Saiten an, also mit der D-dur-Tonleiter:

(von H—Cis ein ganzer Ton), und den Schlußton dieser Tonleiter, das D mit dem 3. Finger auf dem 5. Bund (von Cis—D ein halber Ton).

Ich habe diese erste Tonleiter, die der Lernende spielt, genau erklärt. Weiß er dies alles bereits, dann umso besser; es wird aber sehr vielen mit diesen detaillirten Erklärungen gedient sein, denn es ist eine große Hauptsache, daß der Lernende über die ersten Elementarlehren der Musik vollständig im Klaren ist. Dies ist leider bei sehr vielen nicht der Fall.

Genau in dieser Weise spiele man die nachfolgenden Tonleitern, und beachte genau, wie die Note benannt ist, ob F oder Fis, ob C oder Cis; ich schreibe in den ersten Übungen immer noch die Namen der Noten bei.

Wohl hüte sich der Lernende, tremolieren zu wollen, oder es zu versuchen; in den ersten 2—3 Wochen darf nicht tremoliert werden, das Spielen der Tonleitern in der von mir vorgeschriebenen Weise und die jetzt folgenden Übungsstücke sind alles Vorstudien zum Tremolo.

Diese vier Tonleitern, C-, G-, D-, A-dur, spiele man viele Male genau in der angegebenen Weise, bis dieselben geläufig gehen, und gewöhne sich gleichzeitig, wenn erst einige Übung da ist, regelmäßig und laut zu zählen: 1, 2, 3, 4, damit der Anschlag ein taktmäßiger werde.

C-dur.
A Y A Y
c (3 F.) d (0)
G-dur.
A Y A Y A Y A Y
g (3 F.) a (0) h
A-dur.
A Y A Y A Y A Y
a h cis
d e fis g
cis d e fis gis a

Man wird bemerken, daß ich die G-Saite zuerst möglichst wenig gebrauche; es hat dies den Grund, daß der Anfänger die rechte Hand beim Spiel auf derselben noch zu sehr aus der Lage, in welcher sie beim Anschlag der übrigen Saiten ruht, entfernen muß. Ebenso lasse ich in den ersten Lektionen den vierten (kleinen) Finger ganz fort. Der erzwungene Gebrauch des kleinen Fingers verrückt die Lage der linken Hand des Anfängers zu sehr. Ich bringe die Anwendung des vierten Fingers speziell.

Dies ist der Schluß der ersten Lektion. Der Lernende übe das darin Gebrachte, bis er es vollständig verstanden hat. Mancher Heißsporn mag meine Erklärungen vielleicht langweilig finden, und mancher bereits musikalisch Gebildete dies und jenes selbstverständlich, aber man versetze sich in die Lage eines vollständig musikalisch Unkundigen, diesem ist nichts selbstverständlich, jedes einzelne muß genau und deutlich erklärt werden.

2. Lektion.

Intervall-Übungen.*)

Die Viertel-Note mit zwei Querstrichen durch den Hals bedeutet, daß dieselbe viermal anzuschlagen ist. Es ist dies eine Erleichterung in der Schreibweise. Man hebe die Finger nie unnötig zu früh hoch, sondern halte den

einen Ton so lange fest, bis der andere Finger einen neuen Ton gegriffen hat. Ich bezeichne diese Sätze mit einem †. Bei allen hier folgenden Intervall-Übungen ist jede Note viermal auf- und abwärts zu schlagen.

Terz-Intervalle. (G-dur.)

g(0) h(2.F.) a(1.) c(3.) h(2.) d(0) e(3.) d fis e g fis a g h a c h g fis

Quarten.

AYAY AYAY

Quinten.

AYAY AYAY

4a 2F. 2F.

*) S. 1. Abschnitt S. 7.

Sexten.
AYAV

Septimen.
AYAV (1)

Oktaven.

Diese Intervall-Übungen spiele der Lernende mehrere Tage, er wird dabei die Noten etwas kennenlernen und sich merken, wo dieselben auf dem Griffbrett liegen. Hauptsächlich wird das Handgelenk

der rechten Hand durch das regelmäßige Auf- und Abwärtsschlagen an die für das spätere Tremolo notwendige Bewegung gewöhnt.

3. Lektion.

Taktmässiges Spiel.

Über Takt siehe 1. Abschnitt, S. 6.

Man zähle zunächst in regelmäßigm Tempo, ohne dabei zu spielen:

Viertel	Halbe	Ganze	Achtel	Sechzehntel
1 2 3 4	1 2	3 4	1 2 3 4	1 u. 2 u. 3 u. 4 u.
1 enige 2	enige 3	enige 4	enige 1	u. die 2 u. die 3 u. 4
1 e u. 2 e u.	3 e n i g e	4		
1 2 3	1 2	3	1 2 und 3	und 3 und 1 und 2 und 3 und 1
1 2 3	4 5	6	1 2 3 4 5 6	1 und 2 und 3 und 4 5 und 6 und 1 2 3 4 5 6

Die Gewöhnung, bei Achteln, Sechzehnteln 1 und 2 und u. s. w. zu zählen, ist für den Anfänger sehr wichtig, denn es wird ihm viel leichter werden, eine ihm fremde Pièce vom Blatt zu spielen.

Man verstehe also: auf ein Viertel habe ich bei Achtel-Noten 2, resp. bei Sechzehnteln 4 Noten zu

bringen, und indem ich taktmässig zähle 1 — 2 — 3 — 4, 1 und 2 und 3 und 4 und 1 e-ni-ge, 2 e-ni-ge u. s. w., wird durch die schnellere Ausprache der einzelnen Silben bei den geteilten Noten schon der Rhythmus entstehen, der mir durch die vorgezeichnete Taktart vorgeschrieben ist. Beispiel in nachfolgendem Marschthema.

AY AYAY AYAY AY AYAY AYAY AYAY AYAY AYAY AYAY AYAY AYAY AYAY AYAY

u. die 1 u. 2 u. 1 enige 2 u. 1 enige 2 u. 1 enige 2 u. die

AY AYAY AYAY AYAY AA A Y II.

1 u. 2 u. die 1 — 2 —

Die beiden Sechzehntel zu Anfang der Pièce sind der Auftakt; man zählt dieselben mit „und die“. Diese beiden Sechzehntel kehren immer wieder, d. h. das Thema beginnt immer mit diesem Auftakt.

Nachdem der Schüler sich etliche Male diese Übung durchgezählt hat, wobei er mit der rechten Fußspitze im langsamen Marschtempo, 1, 2, 3, 4, ruhig nebenbei taktieren kann, spiele er diese Pièce langsam genau mit den vorgeschriebenen Auf- und Abwärtsschlägen. Wenn dies 5—10mal geschehen ist, wird der Lernende imstande sein, dieselbe im ruhigen Marschrhythmus taktgemäß zu spielen.

Bei dieser Gelegenheit mache ich darauf aufmerksam, daß jedes Spielen nach dem Gehör, namentlich der beliebten Volkslieder, vorläufig unterbleiben muß, denn diese erfordern Tremolo, und der Anfänger ist noch nicht so weit. Ich bringe an passender Stelle genügend Unterhaltungsstücke, Volkslieder u. s. w., wiederhole aber jetzt noch einmal: Es giebt für den Anfänger kein größeres Hindernis und keinen größeren Fehler, als wenn er zu früh tremoliert, oder, noch schlimmer, gleich zu Anfang tremolieren will.

4. Lektion.

Die in Lektion 1 gespielten Tonleitern werden bis zur Geläufigkeit in nachfolgender Weise gespielt:

D-dur.
A Y A Y A Y A Y A Y A Y A Y
A Y A Y A Y A Y A Y A Y A Y A Y
G-dur.
A Y A Y A Y A Y A Y A Y A Y A Y

Man beachte genau die Vorschriften betreffs der Anschläge, und spiele zur Fingerübung diese Tonleitern sehr viel, hauptsächlich jedesmal dann, wenn man das Instrument zur Hand nimmt. Gleichzeitig werden wir in den jetzt folgenden Übungen den 4. (kleinen) Finger gebrauchen, dabei hat der Spieler genau darauf

zu achten, daß sich beim Gebrauch dieses Fingers die Hand nicht verrücken darf, der Finger muß gerade auf den 7. Bund der E-Saite fallen und darf sich weder nach hinten umlegen, noch sich in die innere Hand einkrümmen, sondern bleibe möglichst spielbereit über dem h der E-Saite liegen.

A A A A A A A A
A A A A A A A A
A A A A A A A A

Bei dem letzteren Satz ist das E auf dem 7. Bund der A-Saite zu nehmen, man spiele diese beiden Übungen vorläufig nur mit Abwärtsschlag, da der wechselnde Anschlag hier nicht regelmäßig aufgeht.

D-dur. Polka.
A Y A Y A Y A A A Y A Y A Y A Y A Y A Y
1 u. 2 u. lenige 2 u.
A Y A Y A Y A Y A Y A A A A A-dur. A Y A Y

*) Eine Extra-Vorzeichnung # oder b ist immer nur während eines Taktes geltend.

AYAY AA AA AY AY AY AY AYAY AA AYAY AY AY A

AA A AAY A A AY A AA AA AAYA AAA AYAY AY

C-dur.

AYAY AY AAY AY A YA AY AA AA AA

Tu. die 2 n. 1 1

AYAY AY AAYA AYAY AA AAYA

AA AY AY AA AA AAY AY AA AY AA AAY AA A A

Man wird bei den vorgeschriebenen Anschlägen finden, daß dieselben nicht immer regelmäßig auf- und abwärts folgen, es giebt dafür kein bestimmtes Gesetz, die Praxis lehrt es von selbst.

5. Lektion.

Wir nehmen nun zu den bereits gelernten Tonleitern C-dur, G-dur (mit 1 ♯), D-dur (mit 2 ♯) und A-dur (mit 3 ♯) noch E-dur (mit 4 ♯), Fis, Cis, Gis, Dis hinzu. Es giebt Kreuz- und Be-Tonarten bis mit 7 Vorzeichnungen, jedoch überschreiten diese die Grenze der Mandoline. Es sind zwar in den meisten bereits erschienenen Schulen sämtliche Tonarten, resp. auch Übungen in diesen Tonarten mit 5—7 Vorzeichnungen aufgeführt worden. Zwar sehr gewissenhaft aber — zwecklos, denn es fällt keinem Menschen ein, derartige Übungen oder Stücke auf der Mandoline zu spielen. Die Kreuz-Tonarten bis höchstens E-dur, und Be-Tonarten ebenfalls bis As-dur, genügen für die Leistungsfähigkeit der Mandoline vollständig. Ich lasse hinter dieser 4. Kreuztonart, E-dur, die vier Be-Tonarten folgen.

Wir haben in der ersten davon, in F-dur, 1 ♭, und zwar vor der Note h, diese wird dadurch einen

halben Ton erniedrigt und wird ausnahmsweise B genannt, während man den anderen erniedrigten Noten die Silbe es anhängt, also E — Es, A — As und D — Des.

Man spiele diese Tonleitern mehrere Male durch, wie immer mit 4 Schlägen. Diese 4 Schläge können jetzt schon ziemlich schnell erfolgen, denn es ist dies, wie bereits gesagt, die beste Vorstudie zum Tremolo. Es ist nun auch sehr wichtig, genau auf den Fingersatz zu achten, denn es ist nicht gleichgültig, ob ich z. B. Dis auf der A- oder Gis auf der D-Saite mit dem 3. oder 4. Finger nehme. Dis und Gis sind Erhöhungen von D und G, und müssen demnach auch mit dem 3. Finger gegriffen werden. Dieselben Töne finden wir in den Be-Tonarten als Es und As wieder, jedoch müssen diese hier mit dem 4. Finger genommen werden, da Es eine Erniedrigung von E und As eine eben solche von A ist. Dies ist wohl zu beachten!

E-dur.
AYAY

F-dur.

B-dur.

E-dur.

A-dur.

6. Lektion. Übungen in den Be-Tonarten.

Pizzicato-Polka.

Zähle: 1 u. 2 u. 1 u. 2 1 neu. 2 u.

Trio.

AV AV AV A AV AV AV A AV AV AV A AV AV

Gavotte.

Zähle 3 u. 4 u.

Der Spieler beachte genau den Fingersatz, und verstehe wohl, daß der Ton As (resp. Es und Be) durch das Vorsetzen eines Auflösungszeichens einen halben Ton höher wird.

Man wird meistens zum Schluß eines Teiles oder

der Pièce drei oder vier Noten an einen Strich gebunden finden, es sind dies die Akkorde, die zu der Tonart gehören, in der der betreffende Teil oder Pièce geschrieben ist. Die Mandoline ist speziell für Akkorde sehr geeignet und bringe ich dieselben noch später.

7. Lektion. Das Tremolo.

Das Tremolo ist der ausgehaltene Ton, der Gegen-
satz zu dem bisher gelernten Schlag oder Staccato.
Es ist das Tremolo nicht, wie oft falsch behauptet
wird, die Hauptsache des Mandolinen-Spieles, nein, die

Hauptbedingung des vollendeten Spieles ist die richtige Anwendung von Staccato und Tremolo zusammen. Das Tremolo ergibt sich fast von selbst, nachdem man Piècen ohne jegliches Tremolieren, wie ich sie in

Lektion 2—6 gebracht habe, genügend gespielt hat. Es giebt beim Mandolinen-Spiel gar nichts Unangenehmeres, als ein fortwährendes Tremolieren, namentlich an falscher Stelle; man bezeichnet dies ganz treffend mit Mandolinen-Gewimmer.

Der Lernende nehme eine beliebige Tonleiter, sagen wir z. B. D-dur, und spiele im $\frac{4}{4}$ -Takt, d. h. jedes Viertel zu 4 Schlägen, also 16 Sechzehntel in jedem Takt, und zähle dabei in regelmäßigm Tempo die einzelnen Sechzehntel, genau wie zuerst gelernt.

Sodann versuche man dasselbe Tempo innezuhalten, und nur 1, 2, 3, 4 zu zählen, aber so, daß zwischen 1 und 2 u. s. w. genau die 4 Sechzehntel geschlagen werden, ohne dieselben mitzuzählen. Dies muß ganz geläufig gehen, dann fange man wieder von vorne an und gebe auf den Zeitraum 1—2 8 Schläge, diese kann man selbstverständlich nicht zählen, aber wenn man die Takt-Übungen mit der Art des Zählens, wie ich es vorgeschrieben habe, genau studiert hat, wird man es ziemlich sicher bringen können.

Dieses Tremolieren wird im **Tempo Andante, Moderato u. s. w.** anzuwenden sein, es lassen sich auch hier keine bestimmten Regeln aufstellen; wenn ich z. B. in einem Walzer noch die Viertel-Noten nur schlagen darf, werde ich in einem Liederthema selbst noch die Achtel tremolieren müssen. Es lehrt hierbei die Praxis mehr, wie die Theorie beschreiben kann.

Ich führe hier zur genauen Erläuterung das Lied „Heil dir im Siegerkranz“ an. Man nehme also das übliche Tempo an (nicht zu schnell):

Man spiele nun auf diese Weise alle gelernten Tonleitern durch und zähle langsam und taktmäßig 1, 2, 3, 4, beachte aber wohl, was ich zu verschiedenen Malen gesagt und immer wiederhole: „Der kleine Finger stütze die rechte Hand und laufe bei den Tremolo-Bewegungen auf der Spielplatte mit. Das Handgelenk sei genügend eingebogen, so, daß die Hand sich frei im Gelenk bewegen kann. Fällt dem Lernenden dies schwer, so lege er sich wieder das im Anfang beschriebene Papierkissen unter den Arm, gerade bei der Entwicklung des Tremolos ist dies besonders zu empfehlen.“

Auch hüte sich der Lernende zuerst die G-Saite zu benutzen, sondern fange auch wieder zuerst mit D- und A-dur an. Wenn das Tremolo dort geht, wird es auf der G-Saite auch gelingen.

8. Lektion.

Ich bringe jetzt sämtliche Etüden und Piècen mit einer zweiten Stimme ad libitum. Diese zweite Stimme kann auch eventuell von einer Geige gespielt werden, wenn eine zweite Mandoline nicht vorhanden. Hauptsächlich ist die zweite Stimme für den Unterrichtenden oder bereits weiter Vorgeschriftenen. Das Duettspielen hat in erster Linie den Zweck, daß sich der Anfänger gewöhne, seine Stimme langsam und

taktgemäß zu spielen, ohne sich durch die begleitende Stimme, die meist in anderen Taktfiguren nebenherläuft, beirren zu lassen.

Man gewöhne sich daran, jede neue Note mit einem leichten Anschlag anzusetzen, der aber sofort in das Tremolo übergeht. Dies ist besonders bei Viertel-Noten, die in den Anfangsduetten alle tremoliert werden, zu beachten.

Andante.

I

II

{

{

{

{

Andante.

{

{

{

{

Moderato.



Larghetto.



Lektion 9.

Es folgen in den nächsten beiden Lektionen Volkslieder, bekannte Opernmelodien, Märsche etc., damit der Lernende Unterhaltung und Lust am Spielen finde. Derselbe spiele zu- | erst die obere Stimme, und dann zur Übung im vom Blatt- spielen die II. Stimme.

Meermädchen-Lied aus Oberon.

I. Andantino.

Willkommen o seliger Abend.

Haidenröslein.

Komm lieber Mai.

Die durch einen Bogen zusammen gezogenen Noten werden in einem Tremolo gespielt, am Ende des Bogens

gends, oder Note mit einem leichten Anschlag das neue Tremolo. Man nennt diese Bogen Phrasenbogen, dieselben besetze man ab und beginne mit Anfang eines neuen Bo-

Lektion 10.

Wir kommen nun zur Erlernung des eigentlichen Mandolinenspiels, d. h. Tremolo und Staccato zusammen anzuwenden. In den beiden folgenden Übungsstücken werden die Achtel geschlagen, jede mehrwertige Note als $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{8}$ etc. tremoliert. Wenn nun, wie in dieser ersten Pièce, das er-

ste Achtel einer Taktfigur durch einen Phrasenbogen mit einer vorhergegangenen längeren tremolierten Note zusammengebunden ist, so muss dieses Achtel mit tremoliert werden, und die dann folgenden geschlagen werden. Ich bezeichne Tremolo mit $\sim\!\sim$, den Schlag, wie bekannt $\wedge\vee$.

Torgauer Marsch.

The musical score for "Torgauer Marsch." is composed of two staves for piano or organ, written in 4/4 time. The score is divided into eight measures, each ending with a repeat sign and two endings (1. and 2.). The music features various musical markings, including 'A' and 'V' above certain notes, and a '4' above a note in the fourth measure. The notation includes quarter notes, eighth notes, sixteenth notes, and rests. The score is presented in a clear, black-and-white print style.

Muss i denn, muss i denn.

Lektion 11.

In den hier folgenden Liedern und bekannten Melodien
achte man genau auf die vorgeschriebenen Zeichen ob Tre-

nen Fingers. Man nimmt bei langsameren Melodien mög-
lichst wenig die freie A- oder E-Saite, sondern das A mit
dem 4. Finger auf der D-Saite, ebenso das E auf der A-Saite.

Heil dir im Siegeskranz.

Der Jäger aus Kurpfalz.

Guter Mond, du gehst so stille.

Musical score for 'Guter Mond, du gehst so stille.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff follows the same time signature and key signature. It provides harmonic support with sustained notes and eighth-note chords.

Musical score for 'O Tannenbaum.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff follows the same time signature and key signature. It provides harmonic support with sustained notes and eighth-note chords.

O Tannenbaum.

Musical score for 'O Tannenbaum.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff follows the same time signature and key signature. It provides harmonic support with sustained notes and eighth-note chords.

Musical score for 'Üb immer Treu und Redlichkeit.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff follows the same time signature and key signature. It provides harmonic support with sustained notes and eighth-note chords.

Üb immer Treu und Redlichkeit.

Musical score for 'Üb immer Treu und Redlichkeit.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff follows the same time signature and key signature. It provides harmonic support with sustained notes and eighth-note chords.

Musical score for 'Üb immer Treu und Redlichkeit.' The score consists of two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). It features a melody line with eighth and sixteenth notes, accompanied by a harmonic bass line below it. The bottom staff follows the same time signature and key signature. It provides harmonic support with sustained notes and eighth-note chords.

O du fröhliche.

Musical score for 'O du fröhliche.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Musical score for 'Dort unten in der Mühle.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Dort unten in der Mühle.

Musical score for 'Ich hatt' einen Kameraden.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Ich hatt' einen Kameraden.

Musical score for 'Ich hatt' einen Kameraden.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Musical score for 'Ich hatt' einen Kameraden.' featuring two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time (indicated by a 'C'). The music consists of eighth and sixteenth note patterns with various rests.

Mit dem Pfeil dem Bogen.



Morgenrot.



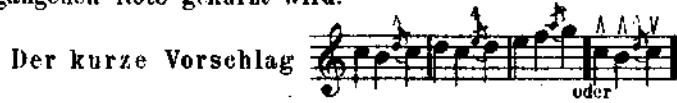
Ich weiss nicht, was soll es bedeuten.



Lektion 12.

Der Vorschlag.

Unter Vorschlag versteht man eine musikalische Verzierung, die aber keinen Taktwert hat, sondern der vorausgegangenen Note gekürzt wird.



wird durch einen schnellen Abwärtsschlag gebracht, man beginnt dann sofort mit einem Tremolo die nächste Note, oder wenn die Noten staccato gespielt werden müssen bekommt der Vorschlag den Abwärtsschlag, die nächste folgende Note den Aufwärtsschlag.

Schreibart.

Der Doppel-Vorschlag:

Ausführung.

Verzierungen.

Schreibart.

Ausführung.

Letzte Rose. Irisches Volkslied.

Lektion 13.

Triolen.*)

Laut Erklärung im 4. Abschnitt (s. das. Seite 7) haben wir hier also z. B. im $\frac{4}{4}$ Takt zu zählen statt 1 2 3 4: 1 und die 2 und die 3 und die 4 und die.

Beim Staccato-Spiel gibt man, wenn irgend tunlich, der ersten Note der Triolen-Figur immer den Abwärtsschlag, wodurch diese schon von selbst etwas Betonung bekommt.

Triolen-Etüde im Mazurka-Stil.

*) S. 4. Abschnitt S. 47.



Thema aus „Troubadour.“

Langsam.

Lektion 14.

Die Moll-Tonleitern.*)

G-dur = E-moll

D-dur = H-moll

A-dur = Fis-moll

E-dur = Cis-moll

F-dur = D-moll

B-dur = G-moll

Es-dur = C-moll

As-dur = F-moll

* S. I. Abschnitt S. 47.

C-dur.
Andante.

Nach Guichard.

Musical score for C-dur Andante, consisting of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns.

Musical score for C-dur Andante, continuation, consisting of two staves of music. The top staff ends with a "Fine." and the bottom staff ends with another "Fine." The music continues with eighth and sixteenth note patterns.

Musical score for A-moll, consisting of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. The music consists of eighth and sixteenth note patterns.

Musical score for A-moll, continuation, consisting of two staves of music. The top staff ends with a "D.C." and the bottom staff ends with another "D.C." The music continues with eighth and sixteenth note patterns.

Allegro.

Nach Pleyel.

Musical score for Allegro, consisting of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. The music includes dynamic markings like f and p .

Musical score for Allegro, continuation, consisting of two staves of music. The music continues with eighth and sixteenth note patterns.

E-moll.
Moderato.

Nach Pléyel.

Musical score for E-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

D-moll.
Moderato.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Musical score for D-moll, Moderato, featuring two staves of music for mandolin. The top staff uses a treble clef and common time, while the bottom staff uses a bass clef and common time. The music consists of eighth and sixteenth note patterns.

Lektion 15.

Das Lagen-Spiel.

Man braucht, um bei höheren Noten als h auf der E-Saite einen regelrechten Fingersatz zu haben, die Lagen, deren man 7 hat, die durch Heraufrücken der Hand am Hals des Instrumentes gegriffen werden. Diese hohen Lagen sind für die Mandoline illusorisch, denn die starken G- und D-Stahl-Saiten bringen in dieser Höhe keinen Ton mehr, wie dies auf der Geige durch den Bogenstrich der Fall ist.

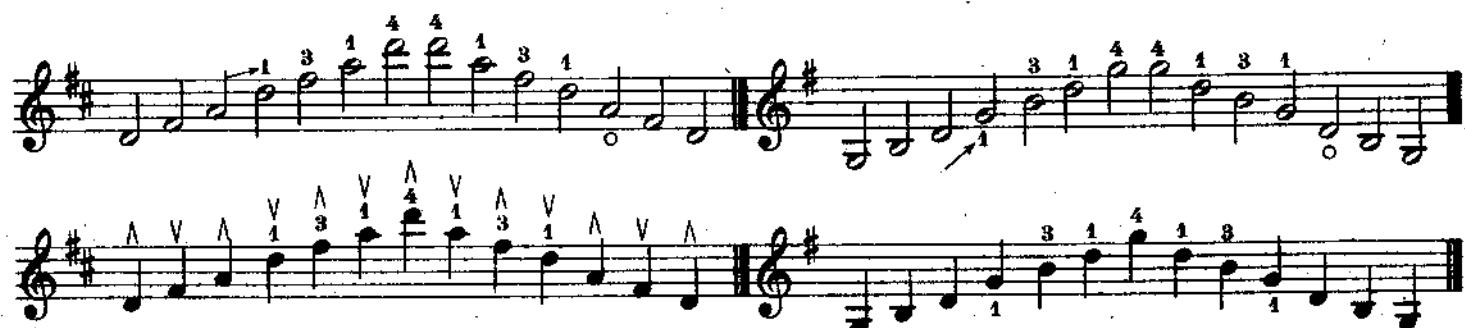
Die wichtigste Lage, und für die Mandoline vollständig ausreichend, ist die 3. Lage. Die Hand geht soweit an dem Hals des Instrumentes herauf, dass der erste Finger bequem auf der G-Saite das C, auf der D-Saite das G, auf der A-Saite das D und auf der E-Saite das A greifen kann. Man spiele folgende Tonleitern mit dem angegebenen Fingersatz.



Diese letzte Übung zeigt den Übergang von der I. in die III. Lage. Die jetzt folgenden beiden Sätze spiele man zur Erlernung einer guten Technik jedesmal, wenn man das Instrument zur Hand nimmt. Zuerst im langsamem Tremolo, sodann im regelmässigen Auf- und Abwärtsschlag bis man eine brillante Sicherheit und Schnelligkeit darin erreicht hat. Durch diese Übungen soll sich der Lernende gewöhnen, mit

Genuigkeit und Schnelligkeit die Lage der Hand wie erforderlich zu verändern. Man achte speziell darauf, dass die Hand beim Übergang in die III. Lage genau an dem A der E-Saite liege, und dass der Daumen nicht oben am Hals festhalte, um dadurch die Hand an ihrer freien Bewegung zu hindern.

Der kleine Pfeil zeigt das Hinaufschieben der Hand an.



Lektion 16.

Übergang von der I. in die III. Lage.

Man achte genau auf die vorgeschriebenen Fingersätze. Ein gründliches Studium dieser einfachen Melodien im Längenspiel ist sehr notwendig, um die in nächster Lektion folgenden Doppel- und mehrstimmigen Sätze verstehen zu können.

Stimmt an mit hellem hohen Klang.



Abendlied von Curschmann.



*) Die mit einem Schlagzeichen bezeichneten Achtel oder Sechzehntel dürfen nicht tremoliert werden, es klingt unangenehm, wenn man die kurzen Noten mit durchtremoliert. Selbstverständlich darf der Schlag nur ein ganz leichter sein, denn die kurzen Noten sind nur Nachsätze zu den vorausgegangenen betonten langen Note.

**) Der erste Finger gleite, wenn der zweite das g verlassen hat, ganz leicht über 3 Bünde bis in das a der III. Lage hinein (während des ausgehaltenen Tremolos).

Mit den römischen Ziffern I, III ist die Lage gemeint.

***) Der zweite Finger gleite ganz leicht von dem e bis zum e auf der A-Saite (III. Position) und setze man dann das f mit dem dritten Finger ein. Dieses Gleiten (Glissando) geschieht möglichst mit dem Finger, der den vorher liegenden Ton bringen würde, (also wie hier e, und f ist der Ton, der gebracht werden soll).

Meditation von Bach.

(I) (III)

(I) (III) (III) (I)

(III) (I) (III) a f (III)

Satz aus „Cavalleria Rusticana.“

(III) (I) (III)

Lektion 17.

Akkorde.

Ich habe an Akkorden nur die wirklich spielbaren gebracht. Dieselben werden mit einem leichten Anschlag von oben nach unten gespielt, man lasse einen Ton immer in

den anderen hineinklingen, das Anschlagen der Akkorde muss gewissermassen ein leichtes Hinwegstreichen mit der Penna über die Saiten sein.

Lektion 18.

Der Doppel- und mehrstimmige Satz.

Man achte darauf, dass beim Doppel- und mehrstimmigen Spiel die Penna ziemlich lose gehalten wird, und das Tremolo über mehrere Saiten ein recht gleichmässiges sei. Ich fange zuerst mit 2stimmigen Sätzen an, man kann nachdem

man diese ersten Sätze studiert hat, leichte Volkslieder oder Opernmelodien selbst zweistimmig zu bringen versuchen, und verfolge hier hauptsächlich das harmonische Gesetz, dass Terzen und Sexten wohl klingen.

* Den ersten Finger $\frac{1}{2}$ Ton zurückziehen.

Die Fingersätze müssen genau innegehalten werden, und bitte ich, namentlich von Geigern nicht an meinen Vorschriften herum-

kritteln zu lassen, die Geige ist keine Mandoline, und ebenso wie die Mandoline vieles nicht bringen kann, was die Geige bringt, ist es auch umgekehrt der Fall.

Ohne Lagenwechsel.



Mit Lagenwechsel.



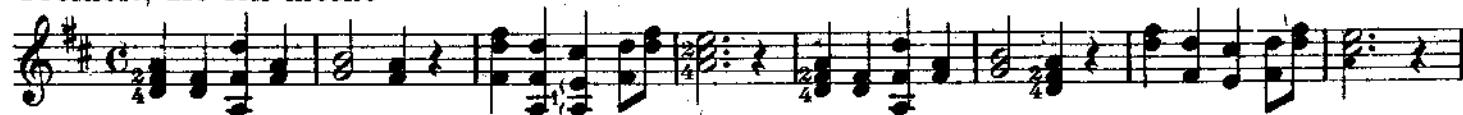
Man hat also beim Lagenwechsel zu beachten, dass bei 2 Tönen auf einer Saite der tiefere auf der vorherliegenden tieferen Saite genommen werden muss. Bei hierbei vorkommenden Vorschlägen darf das Tremolo fast garnicht unter-

brochen werden, sondern die Hand springe während des Tremolos auf die 3. Saite über und schlage den erforderlichen Ton kräftig an.

Harre meine Seele.



Freiheit, die ich meine.



Deutschland über Alles.



(I)

Rheinländer „Flottes Mädel.“

R. Vorpahl.

The music is in 2/4 time, key of G major. It consists of ten staves of musical notation. The first staff starts with a treble clef, a sharp sign, and a 2/4 time signature. The second staff continues with a treble clef and a sharp sign. The third staff starts with a treble clef and a sharp sign. The fourth staff starts with a treble clef and a sharp sign. The fifth staff starts with a treble clef and a sharp sign. The sixth staff starts with a treble clef and a sharp sign. The seventh staff starts with a treble clef and a sharp sign. The eighth staff starts with a treble clef and a sharp sign. The ninth staff starts with a treble clef and a sharp sign. The tenth staff starts with a treble clef and a sharp sign. Various dynamics and markings are present throughout the piece, including 'V', 'A', '1.', '2.', 'Trio.', 'Coda.', 'D. C. al. Coda.', and 'Fine.'

Satz aus dem Walzer: „Für'n Walzer geb mein Leben ich.“

R. Vorpahl.

The music is in 3/4 time, key of G major. It consists of two staves of musical notation. The first staff starts with a treble clef, a sharp sign, and a 3/4 time signature. The second staff starts with a treble clef, a sharp sign, and a 3/4 time signature. Various dynamics and markings are present throughout the piece.

Four staves of musical notation in G clef, common time. The notation includes various rhythmic patterns such as eighth and sixteenth notes, along with dynamic markings like accents and slurs.

Chor aus Judas Maccabäus von Händel.

Four staves of musical notation in G clef, common time, representing a chorale from Handel's "Judas Maccabaeus". The notation includes various rhythmic patterns and harmonic changes indicated by key signatures and time signatures.

Menuett aus „Don Juan“.

Two staves of musical notation in G clef, common time, representing a minuet from "Don Juan". The notation includes various rhythmic patterns and harmonic changes indicated by key signatures and time signatures.

Im Verlage von Ad. Köster in Berlin W. 35.
erschienen ferner und sind bereits in großer Anzahl verbreitet:

Deutsche Volkslieder zur Laute (Gitarre)

von

R. VORPAHL

in zwei Bänden je M. 9.— mit Aufschlag



Inhalt der 1. Sammlung:

Admarsch
A Busserl ist a schnuckrig Ding
Akkord-Tabelle
Altes schlesisches Scherzlied
Am Sonntag
Bühe, liebes Veilchen
Brüderlein und Schwesterlein
Danz, danz Quiselche
Das Lied vom Wasser und Wein
Der Baiersche Bettler
Der Doktor Eisenbart
Der gute Reiche
Der Jungfernkranz
Der Schlossergesell
Der Schneider Jahrestag
Der Soldat
Der sterbende Soldat

Der Tyroler und sein Kind
Der unglückliche Schufa
Der Verblüffte
Der Wirtin Töchterlein
Die drei Reiter
Die Gärtnersfrau
Die Lore am Tore
Die Ölzerne Bein
Die Ungetreue
Die Vogelhochzeit
Ein lust'ger Musikante
Ein Sträuschen am Hute
Es kann ja nicht immer so
bleiben
Es steht ein Wirtshaus an der
Lahn
Ewald und Kunigunde

Feinsliebchen du sollst mir nicht
barfuß gehn
Freut euch des Lebens
Hanschel und Gretel
Heidenröslein
Herz ich bin dein
Herzliebchen mein unterm
Rebendach
Ich schieß' den Hirsch
Ich will euch erzählen ein Märchen
In die Höh
Kaffeechen
Lieb' Heimatland, adel
Lied der Treue
Liserl's Latern
Mein Lieb' ist eine Alpnerin
Mein Mann ist gefahren

Muß i denn
Sah ein Knab' ein Röslein steh'n
Schusters Abendlied
Schwäbisches Tanzliedchen
Schwedisches Tanzlied
Schwedisches Tanzlied
's ist mir Alles Eins
Stilleben
Unser Vaterland
Vetter Michel
Vogelsang
Von den drei Schneidern
Waldabenteuer
Warum blickt denn so verstohlen
Wenn der Topp
Wenn ich einmal der Herrgott
Zillertal, du bist bei Freud

Inhalt der 2. Sammlung:

Abschied
Aennuchen von Tharau
Das Dreigespann
Das Lied von zwei Hasen
Das Mädchen und die Hasel
Der alte Reiter und sein Mantel
Der Baum im Odenwald
Der lustige Bub
Der lustige Soldat
Der Nachtsänger
Der unerbittliche Hauptmann
Der Wettkauf
Dessauer Marsch
Die Auserwählte
Die bekehrte Schäferin
Die Glocke
Die kleine Spinnerin

Die lustigen Brüder
Die Schäferin
Die Schäferin und der Kuckuck
Die Schildwache
Die Schwermtüte
Die Spinnerin
Die Wacht am Rhein
Donastrudel
Drei Lilien
Eine Schwalbe macht kein Sommer
Einkehr
Erinnerung an das Schätzle
Feinsieb verloren
Flug der Liebe
Frühling
Gold und Silber
Gute Nacht

Handwerksburschen Abschied
Horch, was kommt
Hüt du dich
Ich sah ein Röschen
Im Rosengarten
Im schwarzen Wallfisch
Im tiefen Keller
Klage
Kranzelkraut
Kutschekleider
Liebesjammer eines Dorfknechtes
Lied an einen Boten
Lindenlaub
Maitüfterl
Mädchenfreue
Mei Maidle
Müller-Lied

Phidile
Sänger-Marsch
Schneiders Höllenfahrt
Soldaten-Lied
Spottlied auf Napoleons Rückzug
Stegreiflied
Strümt herbei, ihr Völkerscharen
Susani, susan
Trübsinn
Versteht
Vierzeilen
Volkslied aus dem Rheinlande
Vom Küßen
Wanderlied
Was das Menschenherz braucht
Wenn die Soldaten
Zum Ausmarsch

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- | | |
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| 2. Romanze aus „Romeo“ Bellini | 24. Keine Ruh bei Tag und Nacht, a. „Don Juan“ Mozart |
| 3. Der Vogelfänger aus „Zauberflöte“ . . . Mozart | 25. Allegretto, aus „Zauberflöte“ Mozart |
| 4. Wir winden dir den Jungfernkrantz, aus „Freischütz“ v. Weber | 26. Arie, aus „Fallstaff“ Balfé |
| 5. Jäger-Chor, aus „Freischütz“ v. Weber | 27. Ariette, aus „Freischütz“ v. Weber |
| 6. Andante, aus „Joseph in Ägypten“ . . . Méhul | 28. Aus der Oper „Ehrlichkeit und Liebe“ . . . Wolf |
| 7. Allegro, aus „Glöckchen des Eremiten“ Maillart | 29. Trinklied, aus „Lucrezia Borgia“ Donizetti |
| 8. Schlummerlied, aus „Stumme von Portici“ Auber | 30. Walzer, aus „Freischütz“, „Preciosa“ und „Czar und Zimmermann“ Lortzing |
| 9. Andantino, aus „Calif von Bagdad“ Boieldieu | 31. Arie, aus „Norma“ Bellini |
| 10. Andante, aus „Zampa“ Herold | 32. Schneider Kakadu, a. „Schwestern aus Prag“ Müller |
| 11. Einsam bin ich, nicht alleine, aus „Preciosa“ Weber | 33. Tyroler und sein Kind, a. „Die Zillerthalere“ Nesmüller |
| 12. Hobelliad, aus „Verschwender“ Kreutzer | 34. Romanze (Rose wie bist du so schön) aus „Zemire und Azor“ Spohr |
| 13. Triolienne, aus „Wilhelm Tell“ Rossini | 35. Arie aus „Don Juan“ Mozart |
| 14. Allegro, aus „Haymonskinder“ Balfé | 36. Cavatine, aus „Barbier von Sevilla“ . . . Rossini |
| 15. Allegro moderato, aus „Zampa“ Herold | 37. Allegretto, aus der Oper „Hocus Pocus“ D. v. Dittersdorf |
| 16. Reich mir die Hand, aus „Don Juan“ Mozart | 38. Romanze, aus „Fra Diavolo“ Auber |
| 17. Sonst spielt ich mit Zepter, aus „Czar und Zimmermann“ Lortzing | 39. Lied und Chor, „Lebe wohl, mein flandrisch Mädchen“ Lortzing |
| 18. Marcia, aus „Weiße Dame“ Boieldieu | 40. Arie, aus „Waffenschmied“ Lortzing |
| 19. Arie, aus „Figaros Hochzeit“ Mozart | 41. Allegro, aus „Robert der Teufel“ Meyerbeer |
| 20. Arie u. Tyrolienne, a. „Regimentstochter“ Donizetti | |
| 21. Marcia, aus „Regimentstochter“ Donizetti | |
| 22. Allegro, aus „Mäurer und Schlosser“ . . . Auber | |

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- | | | |
|--|--|---|
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| 2. Alle Jahre wieder. | 17. O bitt' euch liebe Vögelein.
Von <i>Ferd. Gumbert</i> . | 32. Süße Heimat (sweet home). |
| 3. Am Brunnen vor dem Tore. | 18. Ich bin ein Preuße. | 33. Bundeslied. |
| 4. Ehre Gottes in der Natur. | 19. Ave Maria. | 34. Wir saßen so traurlich be-
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| 7. Lied von <i>B. A. Weber</i> . | 22. Auf der Alm drob'n. | 37. Lang, lang ist's her. (Irish). |
| 8. Ungarisches Lied. | 23. Jetzt gang i an's Brünnele. | 38. Gebet während der Schlacht. |
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| 11. Schwedisches Lied. | 26. Von der Alpe. | 41. Horch auf, horch auf. |
| 12. Das bettelnde Kind von
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| 13. Im Wald <i>C. M. v. Weber</i> . | 28. Was ist d. Deutschen Vaterland. | 43. Der Brandhof. (Steyrisch). |
| 14. Die Lotosblume. | 29. Sonntagslied. | 44. Amerikanische Nationalhymne |
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<i>P. Morgan</i> . | 16. Rheinländer. Von <i>Morgan</i> . |
| 2. Ländler. | 11. Adelaiden-Walzer. Von <i>Joh. Strauß</i> . | 17. Mein Oestreich. Marsch von
<i>E. Preiss</i> . |
| 3. Ist denn Liebe ein Verbrechen?
Walzer v. <i>O. Klein</i> . | 12. Melodien-Quadrille (mit Kom-
mandos). Von <i>Joh. Strauß</i> . | 18. Cadetten-Marsch. <i>Sousa</i> . |
| 4. Gretchen-Polka von <i>Reimes</i> . | 13. Champagner-Galopp. Von
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| 6. Alpen-Schuhplattler. | 15. Ich liebe dich allein. Walzer
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| 8. Dessauer Marsch. | | |
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Liedbegleitung auf der Mandoline

Materialien für Einsteigerinnen und Einsteiger

Zusammengestellt und bearbeitet von
Utz Grimminger

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Hinweise für Benutzerinnen und Benutzer

Dieses Dokument versteht sich als Arbeitshilfe für den Mandolinenunterricht und bietet Material zum Erlernen der Liedbegleitung an. Es enthält 36 Lieder, die in 15 Lektionen gruppiert sind. In jeder dieser Lektionen wird ein neuer Akkord gelernt. Hat man das Dokument durchgearbeitet, ist ein Grundstock der 14 wichtigsten Mandolinenakkorde bekannt. Im Anschluss wird empfohlen, weitere Akkorde anhand von Liedern nach eigenem Interesse zu erlernen.

In den meisten Lektionen sind zwei, manchmal auch drei Lieder. Der ursprüngliche Beweggrund dafür war, verschiedenes Material für Kinder einerseits und Jugendliche und Erwachsene andererseits anzubieten. So finden sich in den meisten Lektionen sowohl Kinderlieder wie auch internationale Folklore. Natürlich dürfen aber bei Interesse – und vor allem, wenn neue Griffe noch Probleme bereiten – alle Lieder einer Lektion gespielt werden.

Das vorliegende Dokument versteht sich aber ausdrücklich nicht als eine Schule für Liedbegleitung, denn es enthält keinerlei Anweisungen oder Vorschläge für Schlag- oder Zupfmuster, ohne die Liedbegleitung auf der Mandoline nicht möglich sind. Es ist Sache des Instrumentallehrers, das nach Interesse und Können der Schülerin bzw. des Schülers festzulegen. Das vorliegende Dokument will lediglich progressiv geordnete Materialien für einen solchen Unterricht bereitstellen. Deshalb wird an dieser Stelle auch auf eine Erklärung der Akkordsymbole verzichtet.

Bis inklusive Lektion 4 ist jeder Takt mit einer Akkordbezeichnung versehen, auch wenn kein Akkordwechsel stattfindet. Ab Lektion 5 wird auf die international übliche Notierung gewechselt: Akkordbezeichnungen sind nur bei Akkordwechseln notiert. Bei der Wahl der Tonarten wurde auf vernünftige Singbarkeit Rücksicht genommen. Die Melodien sind stets so notiert, dass sie auf der Mandoline in der ersten Lage gespielt werden können.

Technische Hinweise zu den Noten

Leider war das verwendete Notendruckprogramm nicht dazu zu bewegen, Notenschlüssel und Vorzeichen am Anfang jeder Notenzeile anzuzeigen, wie das eigentlich sein sollte. Im Bedarfsfall möge das also bitte handschriftlich nachgetragen werden. Außerdem war es nicht in der Lage, Auftakte korrekt zu behandeln – Auftakte werden also leider immer als Takt 1 bezeichnet, der erste Volltakt als Takt 2. Ich bitte um Nachsicht für diese satztechnischen Fehler.

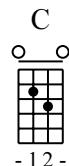
Rechtliche Hinweise

Dieses Dokument darf für Unterrichtszwecke verwendet und kopiert werden. Eine kommerzielle Verwertung jeder Art bedarf der schriftlichen Genehmigung des Autors (Kontaktadresse: grimminger@mandoline.de).

Bruder Jakob

Dt. Text: überliefert

aus Frankreich



1

C C C C

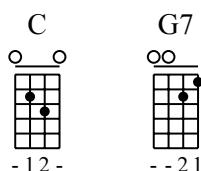
Bru- der Ja- kob, Bru- der Ja- kob. Schläfst du noch? Schläfst du noch?

C C C C

Hörst du nicht die Gloc- ken? Hörst du nicht die Gloc- ken? Ding, Dang, Dong. Ding, Dang, Dong.

Ich kenne einen Cowboy

Volkslied



A musical score for 'Ich kenne einen Cowboy' featuring a mandolin part and lyrics. The score consists of two staves. The top staff starts with a treble clef, a 4/4 time signature, and a key signature of one sharp (F#). It includes lyrics for the first four lines of the song. The bottom staff continues the melody, starting with a G7 chord (line 6), followed by lyrics for the remaining lines. The music concludes with a final C chord.

1
C C C G7

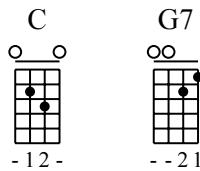
Ich
Und ken- ne ei- nen Cow- boy, der Cow- boy der heißt Bill,
so reit' der Cow- boy, der Cow- boy der reit' so, und

G7 G7 G7 C

6 wenn der Cow- boy rei- ten will dann steht mein Her- ze still.
so reit' der Cow- boy, Cow- boy, will dann Cow- boy, mein Her- der ze
 reit' reit' boy, boy, der boy, der reit' reit' so.

Skip To My Lou

aus den USA



Mandolin tablature in 4/4 time. The first line consists of four measures: C, C, G7, G7. The lyrics are: Flies in the but- ter-milk, two by two, flies in the but- ter-milk, two by two,

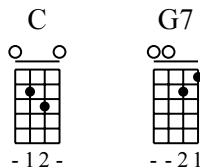
The second line consists of four measures: C, C, G7, C. The lyrics are: flies in the but- ter-milk, two by two. Skip to my Lou, my dar- ling.

The third line consists of four measures: C, C, G7, G7. The lyrics are: Skip, skip, skip to my Lou. Skip, skip, skip to my Lou.

The fourth line consists of four measures: C, C, G7, C. The lyrics are: Skip, skip, skip to my Lou. Skip to my Lou, my dar- ling.

Kein schöner Land

Anton Wilhelm von Zuccalmaglio (1803 - 1869)



Musical score for the first section of the song. The key signature is common time (indicated by '1' and '4'). The melody consists of eighth and sixteenth notes. Chords shown above the staff are C, G7, and C. The lyrics are:

Kein schö- ner
Da ha- ben
Dass wir uns
Nun Brü- der
Land in die- ser
wir so man- che
hier in die- sem
ei- ne gu- te
Zeit, als hier das
Stund'- ge- ses- sen
Tal noch tref- fen
der Herr im
uns- re weit und
da in fro- her
so viel hun- dert-
ho- hen Him- mel

Musical score for the second section of the song. The key signature changes to A major (indicated by '5'). The melody continues with eighth and sixteenth notes. Chords shown above the staff are G7, C, and G7. The lyrics are:

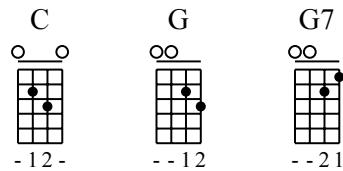
breit,
Rund
mal,
wacht
wo wir uns
und ta- ten
Gott mag es
in sei- ner
fin- sin- schen- Gü-
gen, die Lie- ken, Gott mag es
un- ter der uns zu be-
ter der uns zu be-
Lin- klin- len- hü-
den zur A- bend-
gen im Ei- chen-
ken, er hat die
ten ist er be-

Musical score for the third section of the song. The key signature changes back to common time (indicated by '8'). The melody continues with eighth and sixteenth notes. Chords shown above the staff are C, C, G7, and C. The lyrics are:

zeit.
grund.
Gnad.
dacht.
Wo wir uns
Und ta- ten
Gott mag es
In sei- ner
fin- sin- schen- Gü-
gen, die Lie- ken, Gott mag es
un- ter der uns zu be-
ter der uns zu be-
Lin- klin- len- hü-
den zur A- bend-
gen im Ei- chen-
ken, er hat die
ten ist er be-

Heut' kommt der Hans zu mir

Volkslied



Musical notation for the first four measures of the song. The key signature is common time (indicated by '1' and '4'). The melody consists of eighth and sixteenth notes. The chords are C, G, G, and C. The lyrics are: 'Heut' kommt der Hans zu mir, freut sich die Lies'. The first measure starts with a half note followed by a quarter note. The second measure starts with a dotted half note followed by a quarter note. The third measure starts with a quarter note followed by a dotted half note. The fourth measure starts with a quarter note followed by a dotted half note.

Heut' kommt der Hans zu mir, freut sich die Lies'.
Hans isst den Schweiz zu zer- käs' oh- ne die Ge-
biss.

Musical notation for the fifth measure and lyrics. The key signature changes to 3/4 time (indicated by '3'). The melody consists of eighth and sixteenth notes. The chords are C, G7, G7, and C. The lyrics are: 'Ob er aber über Ob er aber mit dem Ober am-mer- gau Ober kie-fer kaut oder aber über oder aber mit dem Unter am-mer- gau Unter kie-fer kaut'. The first measure consists of two eighth notes. The second measure consists of two eighth notes. The third measure consists of two eighth notes. The fourth measure consists of two eighth notes.

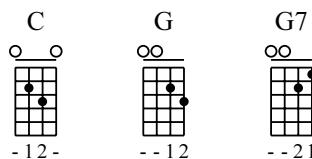
Ob er aber über Ob er aber mit dem Ober am-mer- gau Ober kie-fer kaut oder aber über oder aber mit dem Unter am-mer- gau Unter kie-fer kaut

Musical notation for the ninth measure and lyrics. The key signature changes back to common time (indicated by '1' and '4'). The melody consists of eighth and sixteenth notes. The chords are C, G, G7, and C. The lyrics are: 'o- der a- ber ü- ber- haupt nicht kommt, das ist nicht g'wiss! o- der a- ber ü- ber- haupt nicht kaut, das ist nicht g'wiss!'. The first measure consists of two eighth notes. The second measure consists of two eighth notes. The third measure consists of two eighth notes. The fourth measure consists of two eighth notes.

o- der a- ber ü- ber- haupt nicht kommt, das ist nicht g'wiss!
o- der a- ber ü- ber- haupt nicht kaut, das ist nicht g'wiss!

Rock My Soul

aus den USA



C C G G

1 Rock my soul in the bo-som of A- bra-ham, rock my soul in the bo-som of A- bra-ham,

C C G7 C

5 rock my soul in the bo-som of A- bra-ham, oh, rock- a my soul.

C C G G

9 So high you can't get o- ver it, so low you can't get un- der it,

C C G7 C

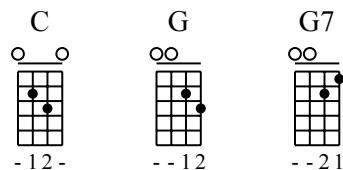
13 so wide you can't get round of it, oh, rock- a my soul.

The sheet music consists of five staves of mandolin notation. The first staff starts with a C chord (1), followed by a melody. The lyrics "Rock my soul in the bo-som of A- bra-ham, rock my soul in the bo-som of A- bra-ham," are written below the notes. The second staff starts with a C chord (5), followed by a melody. The lyrics "rock my soul in the bo-som of A- bra-ham, oh, rock- a my soul." are written below the notes. The third staff starts with a C chord (9), followed by a melody. The lyrics "So high you can't get o- ver it, so low you can't get un- der it," are written below the notes. The fourth staff starts with a C chord (13), followed by a melody. The lyrics "so wide you can't get round of it, oh, rock- a my soul." are written below the notes. Chords are indicated above the staves: C, C, G7, G, C, C, G7, C, C, G7, C, C, G7, C.

Kommt ein Vogel geflogen

Text: Adolf Bäuerle (1786 - 1859)

Musik: Wenzel Müller (1759 oder 1767 - 1835)



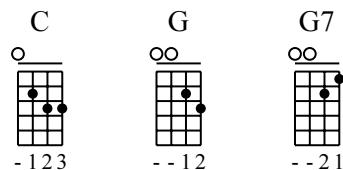
Mandolin sheet music in 3/4 time. The lyrics are written below the notes. Chords indicated above the staff are C, G, and G7.

1 Kommt ein Lie- ber Vo- gel, ge- flo- gen, setzt sich nie- der auf mein
Vo- gel, fliege wei- ter! Nimm ein Gruß mit und ein

5 Fuß. Hat ein Zet- tel im Schna- bel, von der Liebs- ten ei- nen Gruß.
Kuss. Denn ich kann dich nicht be- glei- ten, weil ich hier blei- ben muss.

Oh, My Darling Clementine

aus den USA



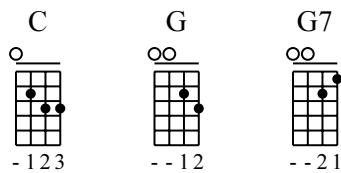
Mandoline sheet music for 'Oh, My Darling Clementine'. The music is in 3/4 time, treble clef, and includes lyrics. The chords are C, G, G7, C, G, C, C, G, C, C, G, G, C. The lyrics are:

1
In a ca- vern by a can- yon ex- ca- va- ting for a
G
mine, dwellt a mi- ner, four- ty- ni- ner, and his daugh- ter Cle- men-
5
tine. Oh my dar- ling, oh my dar- ling, oh my dar- ling Cle- men-
9
tine, thou art lost and gone for- e- ver, dread- ful sor- ry, Cle- men- tine.
13

Mein Hut, der hat drei Ecken

Text volkstümlich

Melodie aus Italien



C G G7 C

A musical score for a mandoline in common time (g clef). The melody consists of eighth notes and sixteenth notes. The lyrics are: Mein Hut, der hat drei Ecken, drei Ecken hat mein Hut. Und

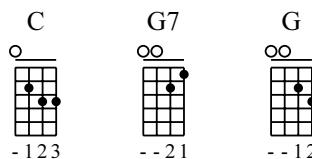
C G G7 C

6

A continuation of the musical score. The lyrics are: hätt' er nicht drei Ecken, dann wär's auch nicht mein Hut. The measure number 6 is indicated at the beginning of the line.

Sur le pont d'Avignon

aus Frankreich



1 C G7 C G C

Sur le pont Kennt ihr schon d'A- vig- non? l'on y dan- se, l'on y dan- se. Sur le pont
Kennt ihr schon A- vig- non? Lasst uns tan- zen, lasst uns tan- zen! Kennt ihr schon

G7 C G C

d'A- vig- non? l'on y dan- se tous en rond. Les
A- vig- non? Lasst uns tan- zen rund- he- rum! Die

C G C G C

beaux mess- sieurs font comm' ça. Et puis en core comm' ça.
Män- ner ma- chen so und dann wie- der so.

C G7 C G C

Sur le pont Kennt ihr schon d'A- vig- non? l'on y dan- se, l'on y dan- se.
Kennt ihr schon A- vig- non? Lasst uns tan- zen, lasst uns tan- zen!

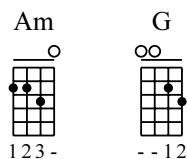
C G7 C G C

Sur le pont Kennt ihr schon d'A- vig- non? l'on y dan- se tous en rond.
Kennt ihr schon A- vig- non? Lasst uns tan- zen rund- he- rum!

What Shall We Do

Dt. Text: überliefert

Shanty aus England



1 Am G

What shall we do with the Ho, un- ser Maat, der hat
drun- ken sai- lor? drun- ken sai- lor?

Am G Am

5

What shall we do with the ho, un- ser Maat, der hat
drun- schief ken sai- la- den, ear- mor- ly in the morn- ning.
drun- schief ken sai- la- den, ear- mor- gens in der Frü- he.

Am G Am

9

Hoo- ray and up she ri- ses, hoo- ray and up she ri- ses,
He- jo, hin- auf das Se- gel, He- jo, hin- auf das Se- gel,

Am G Am

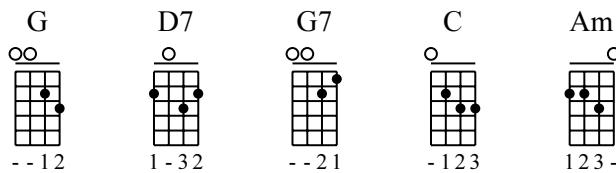
13

hoo- ray and up she ri- ses, ear- mor- ly in the morn- ning.
he- jo, hin- auf das Se- gel, He- jo, hin- auf das Se- gel,

Hab' ne Tante aus Marokko

Dt. Text: überliefert

aus den USA



1 G

Hab' 'ne Tan- te aus Ma- rok- ko, und sie kommt, hipp hopp. Hab' 'ne
Sin- ging ja ja jip- pie, jip- pie, yeah, hipp hopp. Sin- ging

4 D7 G G7

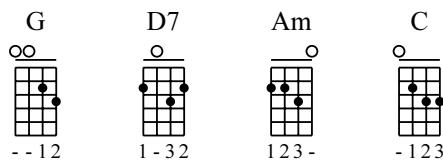
Tan- te aus Ma- rok- ko, und sie kommt, hipp hopp. Hab' 'ne Tan- te aus Ma- rok- ko, hab' 'ne
ja ja jip- pie, jip- pie, yeah, hipp hopp. Sin- ging ja ja jip- pie, jip- pie,

C Am G D7 G

Tan- te aus Ma- rok- ko, hab' 'ne Tan- te aus Ma- rok- ko, und sie kommt, hipp hopp.
ja ja jip- pie, jip- pie, ja ja jip- pie, jip- pie, yeah, hipp, hopp.

Tom Dooley

aus den USA



G D7

Hang down your head, Tom Doo- ley, hang down your head and cry.

5 Am D7 C fine G

Hang down your head, Tom Doo- ley, poor boy, you'rebound to die.

9 G D7

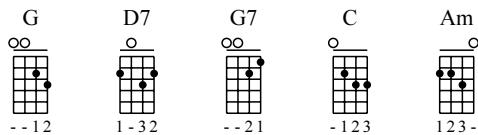
I met her on the moun- tain, and there I took her life.
This time her come to- morrow, rec- kon where I'll be.

13 Am D7 C G D.C. al Fine

I met her on the moun- tain, and stabbed her with my knife.
Down in some lone- some val- ley, han- gin' from a white oak tree.

Sloop John B.

aus der Karibik



1 G
We come on the sloop John B., my grand-father and me. A-

6 D7 G G7
round Nas-sau town we did roam. Drin- king all night, got in- to a

12 C Am G D7 G
fight, well I feel so broke up, I wan-na go home. So

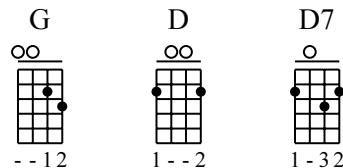
18 G
hoist up the John B's sails, see how the main sail sets, call for the cap-tain a-

23 D7 G G7
shore, let me go home. Let me go home, I wan-na go

28 C Am G D7 G
home, Well I feel so broke up, I wan-na go home.

Ein Vogel wollte Hochzeit machen

Volkslied



1 G D

Ein Vo- gel woll- te Hoch- zeit ma- chen
Die Dros- sel war der te der Bräu- Sper- zeit ti- gam, ber, die der

4 G D G

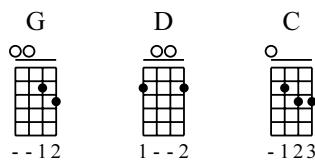
in dem grü- nen Wal- de. Fi- de- ral- lal- la, fi- de-
Am- sel war der Hoch- zeits- Brau- te. Fi- de- ral- lal- la, fi- de-
war der Hoch- zeits- wer. Fi- de- ral- lal- la, fi- de-

D G D7 G

ral- lall- a, fi- de- ral- lal- lal- la.
ral- lall- a, fi- de- ral- lal- lal- la.
ral- lall- a, fi- de- ral- lal- lal- la.

Good Night, Ladies

aus den USA



A musical score for 'Good Night, Ladies' in 4/4 time with a key signature of one sharp. The score consists of three staves of music with lyrics underneath. The first staff starts with a G chord, followed by a D chord, and then a G chord. The lyrics are: 'Good night, La-dies! Good night, La-dies! Good night, La-dies!' The second staff starts with a C chord, followed by a G chord, a D chord, and then a G chord. The lyrics are: 'La-dies! We're going to leave you now. La-dies! We're going to leave you now. La-dies! We're going to leave you now.' The third staff starts with a D chord, followed by a G chord, and then a D chord. The lyrics are: 'Mer- ri- ly we roll a-long, o'er the deep blue sea.'

1 G D G

Good night, La-dies!
Fare-well,
Sweet dreams,
Good night, La-dies!
Fare-well,
Sweet dreams,
Good night, La-dies!

C G D G

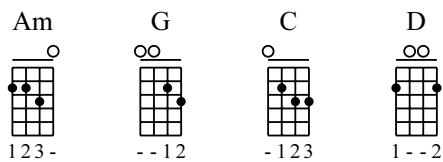
La-dies!
La-dies!
La-dies!
We're going to leave you now.
We're going to leave you now.
We're going to leave you now.

D G D

Mer- ri- ly we roll a-long,
o'er the deep blue sea.

Scarborough Fair

aus Schottland



1 Am G Am C

Are you going to Scarborough fair?
Parsley, sage, rosemary and thyme.
Remember me to one who lives
there, for she once was a true love of mine.

Am D Am C

sage, rose- ma- ry and thyme.- Re- mem- ber me to one who lives

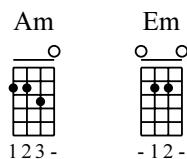
G Am G Am

there, for she once was a true love of mine.

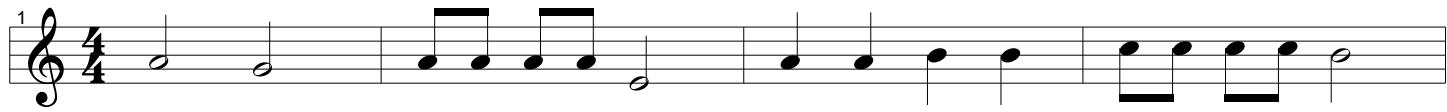
Hejo, spann den Wagen an

dt. Text: überliefert

aus England



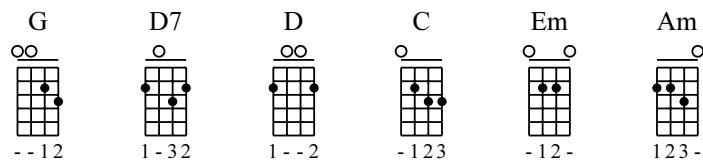
Am Em Am Em Am Em Am Em

1 
He- jo, spann den Wa- gen an, sieh' der Wind treibt Re- gen ü- bers Land.

5 
Hol die gold- nen Gar- ben, hol die gold- nen Gar- ben. He!

Dat du min Leevsten büst

aus Norddeutschland



1

G D7 G D

A musical score for a mandolin in common time (indicated by '1' and '4'). The key signature is A major (one sharp). The melody consists of eighth notes and sixteenth-note patterns. The lyrics are:

Dat Kumm du du min üm Leev-Mid- sten der- büst, dat kumm du du woll Klock weeßt. een!

5

C G Em Am D7 G

A musical score for a mandolin in common time (indicated by '5'). The key signature changes to A minor (no sharps or flats). The melody continues with eighth notes and sixteenth-note patterns. The lyrics are:

Kumm Va- bi der de Nacht, kumm Mo- bi der de Nacht, segg wo du heßt. leen.

9

C G Em Am D7 G

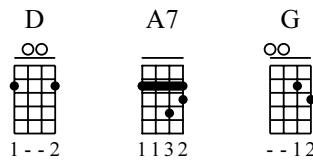
A musical score for a mandolin in common time (indicated by '9'). The key signature changes back to A major (one sharp). The melody continues with eighth notes and sixteenth-note patterns. The lyrics are:

Kumm Va- bi der de Nacht, kumm Mo- bi der de Nacht, segg wo du heßt. leen.

Auld Lang Syne

Text: Robert Burns (1759 - 1796)

Musik: aus Schottland



1 D A7 D

Should auld ac-quain-tance be for-got, and ne-ver brought to

G D A7 G A7

mind? Should auld ac-quain-tance be for-got, and days of auld lang

D A7 D G

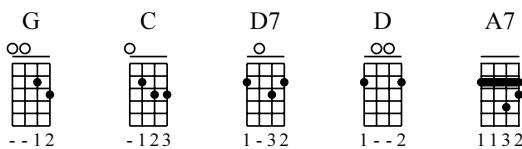
syne? For auld lang syne, my dear, for auld lang syne, we'll

D A7 G A7 D

take a cup o' kind-ness yet, for auld lang syne.

Bolle reiste jüngst zu Pfingsten

Volkslied



1 G C D7 G

Bol- le rei- ste jüngst zu Pfing- sten, nach Pan- kow war sein Ziel. Da ver-
In Pan- kow gab's kein Es- sen, in Pan- kow gab's kein Bier. War

6 C D7 G D

lor er sei- nen Jüng- sten janz plötz- lich im Je- wühl. 'Ne vol- le hal- be Stun- de hat
al- les uff- je- fres- sen von frem- den Leu- ten hier. Nich' ma' 'ne But- ter- stul- le hat

A7 D D7 G C D7

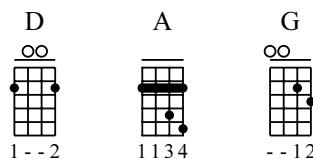
er nach ihm je- spürt. A- ber den- noch hat sich Bol- le janz köst- lich a- mü-
man ihm re- ser- viert! man ihm re- ser- viert!

G C D7 G

siert. A- ber den- noch hat sich Bol- le janz köst- lich a- mü- siert.

Drei Chinesen mit dem Kontrabass

Volkslied



D A

Musical score for measures 1-5. The key signature is F# major (one sharp). The time signature is 2/4. The melody consists of eighth and sixteenth notes. The lyrics are: Drei Chi- ne- sen mit dem Kon- tra- bass, die sas- sen auf der. The measure ends with a repeat sign.

D

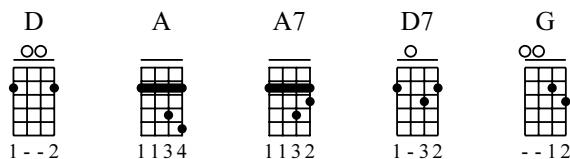
Musical score for measures 6-10. The key signature changes to C major (no sharps or flats). The lyrics are: Stras- se und er- zähl- ten sich was. Da kam die Po- li- zei: "Ja, was

G A D

Musical score for measures 11-15. The key signature changes back to F# major. The lyrics are: ist denn das?" Drei Chi- ne- sen mit dem Kon- tra- bass.

Oh Susanna

Stephen Foster (1826 - 1864)



D

1 4/4 I come from A- la- ba- ma with my ban- jo on my was
It rained all night the day I left, the wea- ther on it was

A D A7 D D7

5 knee, I'm goin' to Loui- si- a- na my Su- san- na for to see.
dry. The sun so hot I froze na to death, Su- san- na, don't you cry.

G D A

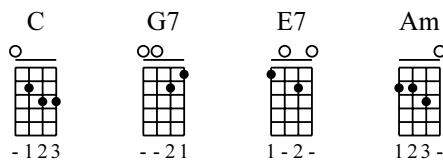
10 Oh, Su- san- na, oh don't you cry for me. For I'm

D A7 D

14 goin' to Loui- si- a- na with my ban- jo on my knee.

Freight Train

aus den USA



1 C G7

Freight train, freight train goin' in' so fast. Freight train,

6 C E7

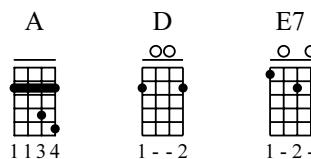
freight train goin' in' so fast. Please, don't tell what

Am G7 C

train I'm on, so they won't know where I'm gone.

Old MacDonald

aus den USA



A D A E7 A

1 | | | | |

Old Mac- Do- nald had a farm, ee i ee i oh! And
 Old Mac- Do- nald had a farm, ee i ee i oh! And
 Old Mac- Do- nald had a farm, ee i ee i oh! And

D A E7 A

5 | | | | |

on his farm he had some chicks, ee i ee i oh! With a
 on his farm he had some cows, ee i ee i oh! With a
 on his farm he had some pigs, ee i ee i oh! With an

D A D A D A

9 | | | | |

cluck- cluck here, and a cluck- cluck there. Here a cluck, there a cluck,
 moo- moo here, and a moo- moo there. Here a moo, there a moo,
 oink- oink here, and an oink- oink there. Here an oink, there an oink,
 eve- ry- where a cluck- cluck.
 eve- ry- where a moo- moo.
 eve- ry- where an oink- oink.

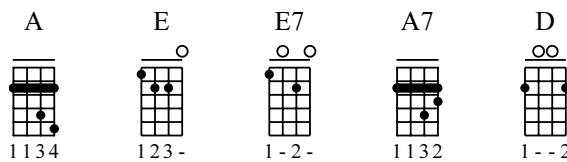
D A E7 A

13 | | | | |

Old Mac- Do- nald had a farm, ee i ee i oh!
 Old Mac- Do- nald had a farm, ee i ee i oh!
 Old Mac- Do- nald had a farm, ee i ee i oh!

Banks Of The Ohio

aus den USA



Musical score for measures 1-6. The key signature is G major (two sharps). The time signature is common time (4/4).

Chords: A, E, E7

Lyrics (measures 1-6):

I asked my love to take a walk,
And on- ly say that you'll be mine to take a walk,
just a lit- tle walk, down be- side where the wa- ters
thers arms en- twine, down be- side where the wa- ters

Musical score for measures 7-11.

Chords: A, A7

Lyrics (measures 7-11):

flow, down by the banks of the O- hi- o.
flow, down by the banks of the O- hi- o.

Musical score for measures 12-13.

Chords: D, A, E, A

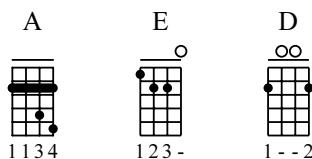
Lyrics (measures 12-13):

flow, down by the banks of the O- hi- o.
flow, down by the banks of the O- hi- o.

Muss i denn

Text: Heinrich Wagner (1783 - 1863)

Musik: Volkslied



1 A E A

Muss i denn, muss i denn zum Städt- e- le hi- naus, Städt- e- le hi- naus, und

5 E A E A

du mein Schatz bleibst hier. Wenn i komm, wenn i komm, wenn i wie- der,wie- der komm,

9 E A E

wie- der,wie- der komm, kehr i ein mein Schatz bei dir. Kann i glei ned all- weil

13 A D A E

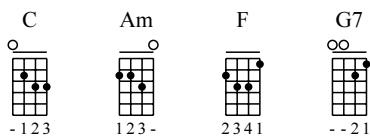
bei dir sein han i doch mei Freud an dir. Wenn i komm, wenn i komm, wenn i

17 A E A

wie- der,wie- der komm, wie- der,wie- der komm, kehr i ein mein Schatz bei dir.

Whisky In The Jar

aus Irland



Musical score for "Whisky In The Jar" in 4/4 time. The score consists of six staves of music with lyrics underneath. Chords are indicated above the staff at the start of each line.

1st Line: C Am F G7
As I was go- ing o- ver Kil- ga- ry moun- tain, I

2nd Line: F C Am C
met Cap- tain Far- rell, and his mo- ney he was coun- ting. I first produced my pis-

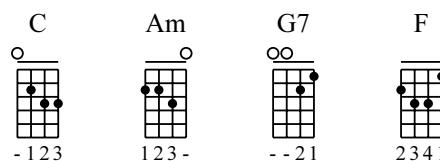
3rd Line: Am F
tol and then produced my ra- pier, say- ing: Stand and de- li- ver for I

4th Line: C Am G7 Am
am the bold de- cei- ver. Mu- sha rig- gum- a- rum- a- dah- dah. Whack fol the

5th Line: F C
dad- dy, oh! Whack fol the dad- dy, oh, there's whis- ky in the jar.

Die Affen rasen durch den Wald

Volkslied



1

C Am C Am C Am

Die Af-fen ra-sen durch den Wald,
Die Af-fen ma-ma sitzt am Fluss
Der Af-fen-on-kel, welch ein Graus,
der ei-ne macht den
und an-gelt nach der
reißt an-gan-ze Ur-wald-

5

C Am G7 C

an- der'n kalt, die gan- ze Af- fen- ban- de brüllt:
Ko- kos- nuss, die gan- ze Af- fen- ban- de brüllt:
bäu- me aus, die gan- ze Af- fen- ban- de brüllt:
Wo ist die

8

F Am G7 C

Ko- kos-nuss? Wo ist die Ko- kos-nuss? Wer hat die Ko- kos- nuss ge- klaut? Wo ist die

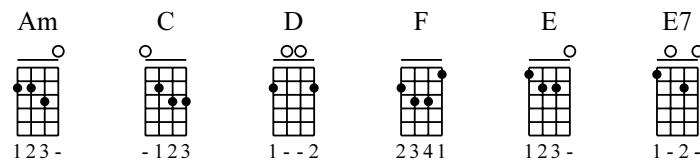
12

F Am G7 C

Ko- kos-nuss? Wo ist die Ko- kos-nuss? Wer hat die Ko- kos- nuss ge- klaut?

The House Of The Rising Sun

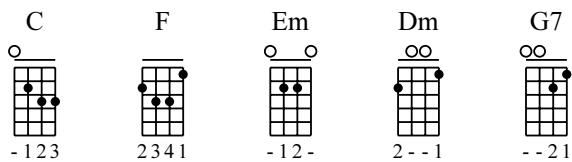
aus den USA



Mandolin sheet music for 'The House Of The Rising Sun'. The music is in 6/8 time, treble clef, and consists of three staves. The first staff starts at measure 1 (Am) and continues through Am, C, D, F, and Am. The lyrics are: There is a house in New Or- leans they call the. The second staff starts at measure 7 (C) and continues through E, E7, Am, and C. The lyrics are: Ri- sing Sun. And it's been the ru- in of. The third staff starts at measure 12 (D) and continues through F, Am, E7, Am, and E7. The lyrics are: ma- ny poor girls, and me, oh god I'm one.

Michael Row The Boat Ashore

aus den USA



1 C F

Mi-chael chael row the boat a-shore, hal-le-lu-
Mi-chael chael row the boat a-shore, hal-le-lu-
Mi-chael chael row the boat a-shore, hal-le-lu-
Mi-chael chael row the boat a-shore, hal-le-lu-

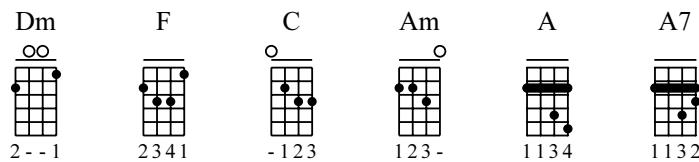
The river Jordan is chilly and cold, wide, hal-le-lu-
The river Jordan is chilly and cold, wide, hal-le-lu-
The river Jordan is chilly and cold, wide, hal-le-lu-
The river Jordan is chilly and cold, wide, hal-le-lu-

jah! Mi-chael row the boat a-shore, hal-le-lu-jah!
jah! Chills the body but not the soul, hal-le-lu-jah!
jah! Milk and honey on the o-ther side, hal-le-lu-jah!

5 C Em Dm C G7 C

Greensleeves

aus England



1 Dm F C Am Dm

A-las, my love, you do me wrong to cast me

7 A A7 Dm F C

off dis- cour- teou- ly. And I have lo- ved you so

Am Dm A7 Dm F

long de- ligh- ting in your com- pa- ny. Green- sleeves was

C Dm A A7 F

all my joy, green- sleeves was my de- light. Green-

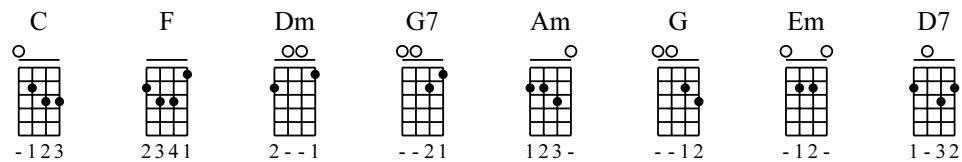
27 C Dm A7 Dm

sleeves was my heart of gold, and who but you has green- sleeves?

Die Lorelei

Text: Heinrich Heine (1797 - 1856)

Musik: Friedrich Silcher (1789 - 1860)



1 6 10 14

Music Score:

1. Part (Measures 1-5):

Chords: C, F, C, Dm, C, G7, C.

Lyrics:

Ich weiß nicht was soll es
Die schönste Jungfrau
Den Schiffer im Kleinen
scheint mir nicht der Weh.

Ein Ihr Er

2. Part (Measures 6-10):

Chords: F, C, Dm, Am, G7, C.

Lyrics:

Märchen aus Urzeiten
goldenes Geschmeide
schaut nicht die Felsen
Zeitblitriften,

Sinn. Die Sie Ich

3. Part (Measures 10-14):

Chords: G, Am, Em, D7, G, G7.

Lyrics:

Luft ist kühl und es dunkelet, und ruhig flieset der Rhein.
kämmt es mit goldenem Kastenme und singt ein Lied da bei.
glau-be, die Welt-Klin- gen am En-de Schiffer und Kahn.

Der Das Und

4. Part (Measures 14-End):

Chords: C, F, C, Dm, Am, G7, C.

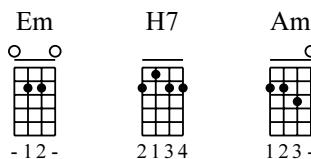
Lyrics:

Gipfel des Berges funkt im A-bend-sonnen schein.
hat eine wunderbare Sinfonie, geht im Walde.
das hat mit ihm gesungen, und die Lorelei.

Sascha liebt nicht große Worte

Text: mündlich überliefert

Melodie aus Russland



1 Em

Sa-scha liebt nicht Va-ter gros-war se ein Wor-Pfer-de denn händ-er war der von auch eig-rei-ner ten Sor-lehr-te.

H7

Em

5

Konn-te hoch im Bo-zehn gen spuc-ken und auch mit den Oh-Pfer-ren zuc-pfle-ken.

H7

Em

Am

9

Nja nja nja, nja nja nja, nja nja nja nja, nja nja nja.

Am

Em

H7

Em

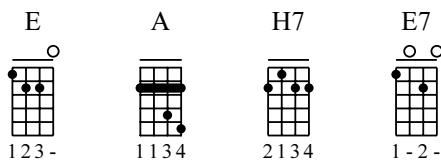
13

Nja nja nja, nja nja nja, nja nja nja nja, nja nja nja.

Amazing Grace

Text: John Newton (1725 - 1807)

Melodie aus Irland oder Schottland



1 E A E

A- ma- zing grace, how sweet the sound that I

'Twas grace that my heart toils and fear, and I

Thro' ma- ny dan- gers, to and snares, and I

6 H7 E E7

sav'd a wretch like me! I once was lost, but

grace my fears rea- dy liev'd. How pre- grace that

have al- ready come. 'Tis grace has did brought

12 A E H7 E

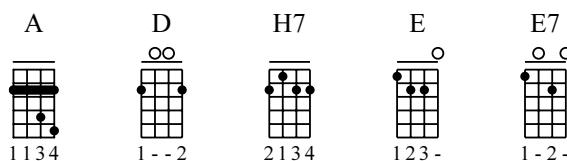
now am found, was blind, but now I see.

grace ap- pear the hour I first be- liev'd!

safe thus far, and grace will lead me home.

My Bonnie Lies Over The Ocean

aus Schottland



1 A D A

My Last Bon-night nie lies as I o-lay ver on the my o-pil-cean, my last Bon-night nie lies as I

7 H7 E E7 A D A

o-ver the sea. My Last Bon-night nie lies as I o-lay ver on the my o-pil-cean, oh I
lay on my bed.

14 D E7 A

bring back my Bon- nie to me. Bring back,

dreamed that my Bon- nie was dead.

20 D H7 E E7 A

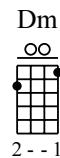
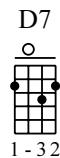
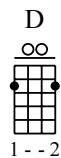
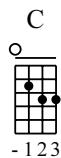
bring back, oh bring back my Bon- nie to me, to me. Bring

27 D H7 E E7 A

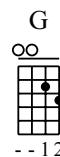
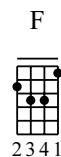
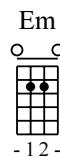
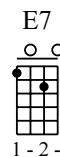
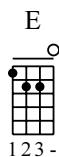
back, bring back, oh bring back my Bon- nie to me.

Akkordsymbole

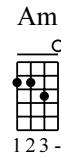
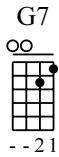
und ihre Entsprechung in Noten



A mandoline staff with a treble clef, a 4/4 time signature, and a key signature of C major (no sharps or flats). It consists of four measures. The first measure contains a C major chord. The second measure contains a D major chord. The third measure contains a D7 chord. The fourth measure contains a D minor chord.



A mandoline staff with a treble clef, a 4/4 time signature, and a key signature of E major (one sharp). It consists of five measures. The first measure contains an E major chord. The second measure contains an E7 chord. The third measure contains an Em minor chord. The fourth measure contains an F major chord. The fifth measure contains a G major chord.



A mandoline staff with a treble clef, a 4/4 time signature, and a key signature of E major (one sharp). It consists of five measures. The first measure contains a G7 chord. The second measure contains an A chord. The third measure contains an A7 chord. The fourth measure contains an Am minor chord. The fifth measure contains an H7 chord.

ИСПАНСКИЙ ТАНЕЦ № 2

Э. ГРАНАДОС

Andante

© Издательство «Музыка», 1988 г., обработка.

Sheet music for guitar, featuring six staves of music. The first five staves are in standard notation with treble clef, and the sixth staff is in tablature. Fingerings are indicated below the strings, and dynamics such as *mf*, *p*, and *f* are used. Measure numbers V and III are marked. The music includes slurs, grace notes, and various rhythmic patterns.

a tempo

p

P a i m p p P a i m p p

4 1 4 2 2 0

4 2

6 8

Lento assai

Fine

mf espr.

f

f

* Искусственный флаголет.

A page of musical notation for a band, featuring six staves of music. The notation includes various instruments and dynamic markings such as *p*, *p.*, *v*, *X*, *IX*, *mf*, and *p.*

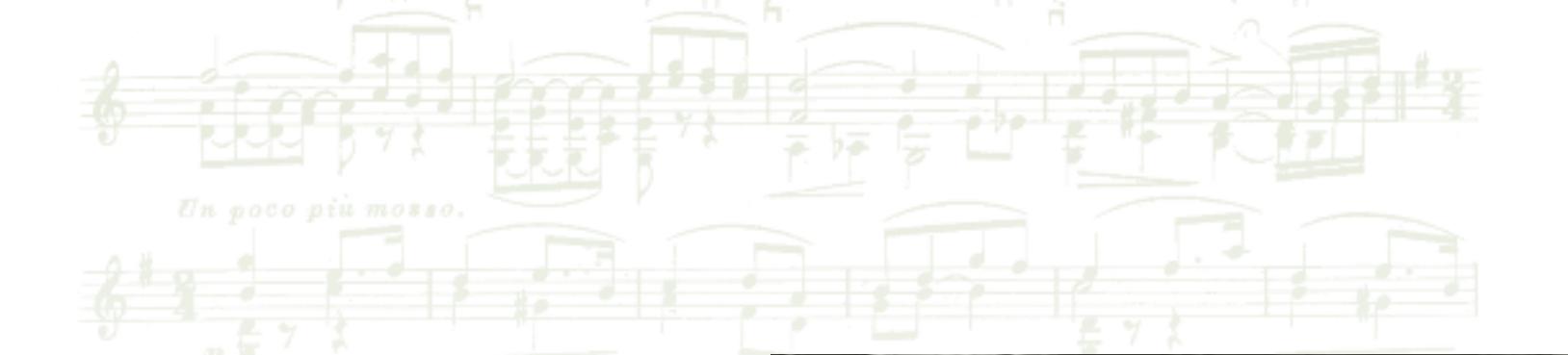
The first staff shows a treble clef, a key signature of one sharp, and a common time signature. It consists of two measures of eighth notes followed by a measure of sixteenth notes. The second staff shows a bass clef, a key signature of one sharp, and a common time signature. It features a dynamic *p* and measures involving eighth and sixteenth notes. The third staff shows a treble clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes. The fourth staff shows a bass clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes. The fifth staff shows a treble clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes. The sixth staff shows a bass clef, a key signature of one sharp, and a common time signature. It includes a dynamic *p.* and measures with eighth and sixteenth notes.

AMY KREITZER

SWEET HARMONIES FROM LITTLE

*Mandolin Playing in
Minneapolis and St. Paul*





WOODEN BOXES

AT THE CLOSE OF THE NINETEENTH century, a new and distinctive sound caught the ears of Minnesotans ranging from poor Italian immigrants to affluent young men. The captivating sound came from a small, eight-stringed wooden instrument called the mandolin. While modern listeners associate it with bluegrass and folk music, a hundred years ago mandolins were welcomed in the realms of classical and popular music.

Between 1890 and 1920, the golden age of the mandolin, traveling concert



The **Albert Bellson Mandolin Quartet**, late 1930s:
(clockwise from lower left) Bellson and Wallace
Ziebarth with mandolins, Clifton Peterson with
mandocello, and Vergel Vanzora with mandola



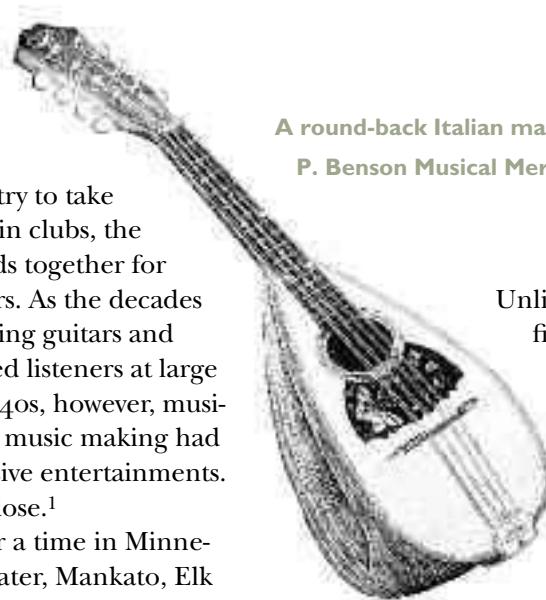
artists, vaudeville performers, and local teachers inspired thousands of amateur musicians around the country to take up the instrument. Forming mandolin clubs, the musicians made warm, mellow sounds together for appreciative and enthusiastic listeners. As the decades passed, orchestral ensembles, including guitars and other fretted instruments, entertained listeners at large concerts and on the radio. By the 1940s, however, musical tastes had changed, and amateur music making had taken a back seat to other, more passive entertainments. The era of the mandolin drew to a close.¹

While mandolin clubs thrived for a time in Minnesota cities including Brainerd, Stillwater, Mankato, Elk River, Spring Valley, and St. Cloud, Minneapolis and St. Paul were the vital hub of mandolin playing in the Upper Midwest. They boasted professional mandolinists, a few of them of national reputation, and hosts of amateur players. Schools offered instruction, and many local businesses catered to players by selling instruments, strings, and music. Minneapolis was even home to a handful of mandolin makers.²

From the late 1880s to the 1940s, more than 50 mandolin ensembles flourished in the Twin Cities, including women's, men's, children's, and mixed groups. Their repertoire included opera arrangements, marches, overtures, waltzes, two-steps, galops, mazurkas, polkas, quadrilles, character pieces, and programmatic works. Ensembles performed in homes, churches, parks, opera houses, lakeside hotels, and amusement parks, to name a few venues. They played for events including receptions, weddings, and socials. The Aeolian Mandolin Orchestra even played over the telephone, giving a concert in 1900 to friends in Minneapolis, Anoka, Buffalo, and Wahpeton, North Dakota.³

THE MANDOLIN ORIGINATED IN ITALY in the eighteenth century. Although there were several regional variants, the design codified by the Vinaccia family of Naples became most common.⁴ This Neapolitan mandolin has eight strings grouped in four pairs and tuned in fifths to the same pitches as the violin (g-d'-a'-e").

Amy Kreitzer is a librarian and assistant professor at the College of St. Catherine, St. Paul. She has previously written about the history of English flutes in *The Galpin Society Journal*.



A round-back Italian mandolin, advertised for \$25 in a P. Benson Musical Merchandise catalog, 1912

Unlike violins, however, mandolin fingerboards have metal frets, and players activate strings with a pick or plectrum rather than a bow. Because the resulting sound decays rapidly, players sustain tones by a rapid up-and-down plectrum motion, a technique called *tremolo*.

Until about 1910, most Italian mandolins had rounded backs made from thin strips of wood, called ribs. High-quality instruments might have more than 40 ribs as well as lavish decoration in ebony and mother of pearl. Mandolin tops were flat with an angle just below the bridge.

During the 1890s several American companies began crafting mandolins. The largest, Lyon & Healy Company of Chicago, manufactured the popular Washburn line, by 1894 producing more than 7,000 mandolins a year. In the same year Orville Gibson, an instrument maker in Kalamazoo, Michigan, began radically redesigning the instrument by applying principles from violin construction. Instead of bending strips of wood to create a bowl or pear-shaped back, he carved the back and top out of single, thin pieces of wood. These new mandolins had a bigger, louder sound. Some models had asymmetrical, Art Nouveau-inspired shapes and decorative curlicues. By the 1910s the Gibson Mandolin-Guitar Company aggressively marketed a whole family of mandolins in different sizes—mandolins, mandolas, mandocellos, and even mandobasses. While many other styles existed, most Minnesota mandolinists played either traditional round-back or Gibson-style instruments.⁵

The mandolin's popularity stemmed in part from the ease with which it could be learned. Beginners could acquire basic techniques fairly rapidly. In addition, mandolins could be purchased from local dealers for less than \$10 in the 1890s, and lessons were inexpensive. Mandolins were portable and easily taken on outings and vacations. Some people reportedly carried mandolin cases simply to appear stylish. Because man-

dolins could be played in ensembles, they offered social advantages as well. One 1930s advertisement, for example, promised players “good times, popularity, companionship, travel and education.”⁶

The event that set off the national mandolin craze in the United States was a visit in 1880 by the Figaro Spanish Students, a troupe of about 20 young men from Madrid who played bandurrias and guitars. Although the bandurria and the mandolin are not very similar—the guitar-like bandurria has 14 gut strings tuned in fourths instead of fifths—most Americans, who had never seen a mandolin, assumed the bandurrias were mandolins. The highly entertaining Spanish Students, who wore exotic costumes and played from

Portability and ease of learning helped make the mandolin popular (photo ca. 1910).



memory with impeccable technique, toured both North and South America, creating a sensation wherever they went. Noticing their success, an enterprising New Yorker named Carlo Curti recruited some fellow Italian violinists to form their own Spanish Student group. These Italians, however, played mandolins because the instruments were much easier to obtain and the tuning was familiar. Furthermore, American audiences failed to notice the difference. Other counterfeit groups soon followed, and in this way America acquired its first generation of professional mandolinists.⁷

Minneapolis was visited by at least one Spanish Student company in October 1891, when a group advertised as “the World Renowned Spanish Students From the Royal Conservatoire, Madrid” and a Spanish dancer named Carmencita played at the Grand Opera House. According to the *Minneapolis Tribune*, “This feature proved entertaining by reason of its novelty and the excellence of the playing. . . . The students played Carmencita’s music, too, which was played with the expression peculiar to Spaniards, and which, of course, added much to the effect.”⁸

THREE RESIDENT ITALIAN IMMIGRANTS contributed to the growing popularity of the mandolin in the Twin Cities. The earliest was Anacleto Montanelli, a mandolin teacher who arrived in Minneapolis in about 1887. He opened a mandolin and guitar studio on Nicollet Avenue, where he also sold and repaired the instruments. The following year, Montanelli founded the Minneapolis Mandolin and Guitar Club, the area’s first. It debuted on March 31, 1888, at an Apollo Glee Club concert at the Grand Opera House. Before a packed house members played three pieces on seven mandolins and two guitars.⁹

Two months later, Montanelli’s club put on its own concert at Harmonia Hall in Minneapolis, playing a Suppé overture, two marches, and a Spanish waltz. A newspaper reviewer described his impressions: “It was an entirely novel and unusual entertainment. . . . The mandolin is an instrument little known in this country, but in the hands of an expert produces a very fine, fascinating kind of music, simple and having strict limitations but possessing a peculiar charm.” The next year, Montanelli’s club admitted six women members and gave a concert described as “one of the most successful home talent concerts of the season.” It also gave a performance at the Lake Harriet band shell, billed as a



Gino Perera popularized the mandolin as a teacher and director of several clubs, including the University of Minnesota's 1899 Mandolin and Guitar Club.

"Grand Sacred Concert, Vocal and Instrumental, by Signor Vegara, Assisted by Signor Montanelli's Celebrated Venetian Mandolin Orchestra." In July Montanelli played at a less sublime venue: Minneapolis's Dime Museum, where people viewed curiosities such as eight-footed horses and fighting kangaroos. Perhaps Montanelli went on to a career on the vaudeville circuit, since he seems to have left the area by 1890.¹⁰

Another Italian who popularized the mandolin in the Twin Cities was Gino L. Perera, who may also have been the Italian consul in Minneapolis. In the 1890s he taught mandolin and guitar at a studio on Nicollet Avenue and at St. Joseph's Academy, a school operated by the Sisters of St. Joseph on Marshall Avenue in St. Paul. Perera directed several mandolin groups, including one that was part of Minneapolis's Filharmonix Club, an ambitious amateur musical society that hosted a glee club, string orchestra, and banjo group. He also directed other ensembles, including a

GRAND ONE WEEK
TOMORROW NIGHT! SUNDAY
Saturday Matinee Only,
The Spanish Dancing Beauty
Assisted by the World Renowned
CARMENCITA
SPANISH STUDENTS
From the Royal Conservatory Madrid
Smiles and Tears

Advertisement for
Carmencita and a group of
Spanish Student
mandolinists (Minneapolis
Tribune, Oct. 18, 1891)

women's group, according to one news item: "Century Hall was well filled last evening in compliment to Gino L. Perera and his mandolin clubs . . . and it was a pleasing success. The Ladies' Club . . . is composed of a dozen or more well known ladies, and in a concerted number with the Florentine Club they acquitted themselves with credit as mandolin players."¹¹

During the Minneapolis Summer Carnival of 1893, one of Perera's clubs appeared in two concerts with the John Philip Sousa Band, playing a Spanish folksong as part of the grand finale, which was a Sousa composition called *Salute of the Nations to the Columbian Exposition*. According to the *Minneapolis Tribune*, "The Salute opened with the blast of trumpets and rattle of drums to proclaim the anniversary of the discovery of America, rapidly followed by different national airs, in which the band, [a 900-voice] chorus, and incidentally a fife and drum corps, Perera's group of mandolin players, and two bag pipers played a part." (One wonders how the mandolins could be heard above the din.) Although Perera moved to Brussels, Belgium, in about 1900, by 1904 he had returned to Minneapolis where he directed the Central High School Mandolin Club and the Perera Mandolin Club. After 1905, like Montanelli, he disappeared from the Minneapolis scene.¹²

In 1883 a third Italian mandolinist, Tomaso (Thomas) Di Giorgio, arrived in Minneapolis to stay, becoming a theater musician, composer, arranger, and teacher of mandolin and guitar. During the late 1890s he directed the 21-member Flour City Mandolin Club, which, according to the *Minneapolis Journal*, had "an extensive repertoire of high-grade music" and was "one of the most popular and capable musical organizations of the city." A 1902 concert of Di Giorgio's Dilettanti Mandolin Orchestra was noted this way in *The Cadenza*, one of



The long-lived Twin City Mandolin Club, including a 12-stringed mandolin, guitar, and violin, about 1900

the nation's foremost fretted-instrument periodicals: "The listener is charmed by the evident musicianly evenness of its members and impressed by the influence of its director. Their work throughout was colored by a warm southern expression . . . a graceful, emotional understanding of each selection that was thoroughly human." Di Giorgio directed a mandolin orchestra as late as the 1920s, and his wife Laurentina and daughter Fortunata were also players and members of the local musicians' union.¹³

Sharing credit for popularizing the mandolin in Minneapolis was Charles Shibley from Oswego, New York. He taught a wider variety of instruments than the Italians, also being skilled on the banjo, guitar, and zither. This versatility enabled him to direct many fretted-instrument clubs during the 1890s, including the Hollow Cove Banjo Club, Concert Banjo Club, Crescent Banjo Club, Alpine Zither Club, Florentine Mandolin Club, and Florentine Mandolin Sextet.

Eventually, Shibley joined the faculty of the MacPhail School of Music, and by 1914 he had married one of his students, Catherine Salter, with whom he taught until his death in 1931. Catherine continued at MacPhail until about 1947 and taught fretted instruments in her home until 1968. The couple's careers in Minneapolis thus spanned nearly 80 years.¹⁴

ALTHOUGH MANDOLIN CLUBS caught on slowly in St. Paul, its first group, the Twin City Mandolin and Guitar Club, was one of the state's longest-lived. The group's earliest surviving program is from an 1891 concert at the English Lutheran Church of the Redeemer, where the club performed the "Skater's Waltz" and a selection from Verdi's *Il Trovatore* on a bill with the Ideal Banjo Orchestra, a zither soloist, and other musicians.¹⁵

The club's most prominent members were co-founders Frederick Swanson and Anthony L. Snyder. Swanson, a native of Red Wing, taught mandolin and

guitar in St. Paul, directed the Twin City Mandolin Club until 1906, and composed and published sheet music, including the very popular "Minnesota Street Rag March" (1903). Snyder played the banjo in vaudeville before moving to St. Paul in 1879, where he taught mandolin, banjo, and guitar and directed the Elk's Banjo Club. When Swanson gave up directing the Twin City club, Snyder took it over until it disbanded in 1924.¹⁶

A much shorter-lived St. Paul club was the College of St. Thomas Mandolin and Guitar Orchestra. Its director was John Ryder, a teacher of fretted instruments and the director of Ryder's Mandolin Orchestra. Playing first mandolin was a man of the cloth—the Rev. John Lowry, a prefect at the college. At its largest in 1896 with 10 mandolins, four guitars, a violin, flute, banjo, and piano, the orchestra disappeared by 1900.¹⁷

A collegiate group demonstrating more staying power was the University of Minnesota Mandolin Club, one of the longest-lived and best-known mandolin groups in Minnesota. Formed in 1892 after traveling university glee and banjo clubs from Yale, Wisconsin, and Michigan played in Minneapolis, the Mandolin Club favored catchy popular tunes, with a sprinkling of light classics. Succeeding Perera as its first paid director in 1897 were Bert Rose, director of the university band, and Thomas Di Giorgio, among others. The club also elected student officers: in 1900 Charles Pillsbury was president and his twin John Pillsbury its student leader.¹⁸

Membership in the club grew from 10 to more than two-dozen players, and by 1897 it had gained a flute and a harp guitar, a large guitar with an extension for additional bass strings. Later the club acquired a Symphony harp guitar, marketed nationwide by the W. J. Dyer Company of St. Paul and played in many mandolin orchestras across the country. In 1902 the club gained a violin and percussion, until it peaked in size with seven first mandolins, eight second mandolins, a mandola, six guitars, a flute, three violins, and a violoncello.¹⁹

As the century turned, university mandolin and glee-club concerts were major social events often held off-campus in large halls. Governor Samuel R. Van Sant and prominent families patronized the concerts, and the Pillsburys, Lowrys, and Northrops reserved boxes. The *Minneapolis Journal* described one concert this way: "There was a good audience to greet the young men . . . and the reception given to both clubs was most





The University of Minnesota Mandolin club, 1897; among the members (back row, center) are John Pillsbury (with mandolin) and Charles Pillsbury (with guitar). A harp guitar is at upper left.

hearty and encouraging. . . . The boxes were draped in university colors and were occupied by numerous gay parties. . . . The mandolin club made a distinct hit." The university's clubs also played annual concerts in St. Paul and Stillwater, provided music for university events, and toured the state during Christmas and Easter vacations in a chartered railroad car. Over the years, they visited at least 46 towns in Minnesota, Iowa, North Dakota, and Canada. Wherever they went, the clubs did wonders for university public relations. A 1903 concert inspired the following observations by a reviewer in Granite Falls, Minnesota: "The boys play with a precision and snap which can only be the result of careful training and long practice. One would not believe that such sweet harmonies could be brought out of these little wooden boxes."²⁰

University of Minnesota President Cyrus Northrop thought highly of the clubs. When the University of Chicago's president disbanded musical clubs in 1900 on the grounds that they caused students to neglect their studies, Northrop was appalled, according to one newspaper account: "I have no such designs upon the musical element of our university. We have healthy glee and mandolin clubs, and I say, may they live long and prosper. I believe that college musical organizations are just as healthy, ennobling, elevating and necessary adjuncts to college life as football clubs." Unfortunately, this endorsement did not translate into any financial or administrative support from the university, and the clubs struggled financially. Some of the tours resulted in a deficit, and after the clubs returned home, they gave extra concerts to pay off debts.²¹

From time to time, the clubs hired professional business managers, but more often than not they were elected from the clubs' ranks. Organizing a tour was arduous, because the manager had to travel the route first to make arrangements and draw up contracts. If fortunate, he obtained a money guarantee; if not, clubs earned only a percentage of the receipts.

In 1901 Francis H. Robertson, the former director of the disbanded University of Chicago club, was elected director at Minnesota. The next concert opened with a march of Robertson's own composition and featured him in two mandolin solos. Robertson, who had studied with two virtuosi of the mandolin, Salvatore Tomaso of Chicago and Giuseppe Branzoli of Rome, also taught mandolin and guitar at the nearby Northwestern Conservatory of Music. In December

1901 he began a series of five recitals assisted by the University Mandolin Club. Seeking to bring out "all the possibilities of the instrument," he performed works by Valentine Abt, Beethoven, Mascagni, Gounod, Verdi, and others.²²

By 1903, however, Robertson had left Minnesota, and the club chose more music from popular genres. By 1909 membership had started to drop, and despite some attempts to revive it, lack of leadership and financial support soon brought about its demise at least a decade before that of larger university mandolin clubs such as Yale's.²³



While the university's mandolin club was an all-male organization, the campus boasted a number of women mandolinists. In October 1908 the Girls Mandolin Club formed, but despite ads recruiting more players in the *Minnesota Daily* and an editorial suggesting that it consolidate with the men's club, the group topped out at 15 members and disappeared after 1911.²⁴

DURING THE FIRST DECADES of the century, when women's public lives were limited in scope, at least seven Twin Cities women mandolinists are known to have influenced the music scene by directing ensem-

bles and teaching scores of students. According to music historian Walter Carter, "The mandolin era had the widest participation by women of any popular music movement in history."²⁵ String instruments seem to have been more socially acceptable for women than wind instruments. Certainly, the mandolin craze created a demand for teachers at a time when an increasing number of women were finding careers in music education.

Mattie Bartholomew, one of the region's earliest female mandolinists, taught mandolin, guitar, banjo, and piano in Minneapolis beginning in 1895 and directed the Wauping Mandolin, Banjo and Guitar Club. She also taught at the Northwestern Conservatory of Music with Charles Shibley, and the two of them performed with the Elk River Mandolin Club in 1902. Her career was cut short that year when she died of typhoid fever.²⁶

Across the river in St. Paul, Nellie Hope, an established violin teacher and church musician, also taught mandolin and directed mandolin orchestras. On the faculty of Macalester College and several Catholic schools, she gave mandolin lessons until about 1910 at St. Agatha's Conservatory of Music and Art, one of the largest conservatories in the Upper Midwest. Hope's Ladies String Orchestra, the first women's orchestra in the region, included three mandolins, four violins, a violoncello, and a guitar, and Hope was highly respected for her organizational and business abilities.²⁷

Sr. Wilfrida Hogan of the Sisters of St. Joseph taught mandolin, guitar, and other musical subjects for more than 50 years at several Catholic schools around the Twin Cities. Traveling to different schools, she was, according to a history of the order, "considered a gad-about, but with such dignified reserve that her trips caused no comment." Around 1900, while superior of St. Joseph's Convent in Marshall, Minnesota, Sr. Wilfrida directed a mandolin orchestra for men and women in the evenings. Returning to St. Paul to join the faculty of the College of St. Catherine, she wrote that the school's mandolin and guitar instruction were "as thorough and detailed as that for other instruments. . . . Original classic selections are given which



Nellie Hope directed the St. Paul
Ladies String Orchestra, about 1895

not only make the study more serious but afford infinitely greater entertainment to both the player and her listener.”²⁸

Teachers of mandolin frequently were skilled on a variety of instruments, and Emma Greene, who began giving lessons in 1905 in St. Paul, was no exception. Over the next three decades, she taught mandolin, guitar, banjo, steel guitar, ukulele, tenor banjo, and tiple (a small guitar). Highly trained, she studied piano at the New England Conservatory in Boston, as well as fretted instruments with Andres Segovia and two prominent East Coast teachers, Giuseppe Pettine and A. J. Weidt. As a faculty member of the Macalester College Conservatory and the MacPhail School of Music, she directed ensembles of her students.²⁹

Blondina C. Smith taught an equally wide variety of instruments—mandolin, guitar, banjo, steel guitar, ukulele, Irish harp, piano, and violin. Born in England, she had studied mandolin, guitar, and banjo at the Brighton Conservatory. Her teacher, Richard Harrison, was a student of a famous Neapolitan mandolin virtuoso, Fernando De Cristofaro. Smith worked in New York City and Roanoke, Virginia, before opening a studio in St. Paul about 1913. Later she was on the faculty of MacPhail and other music schools, and she directed the Northwest Mandolin Orchestra from about 1915 to 1930.³⁰

MacPhail faculty member Grace Wentzel, a Shibley student, also taught mandolin, banjo, and piano during the 1920s. A biographical sketch from the time noted that she directed MacPhail’s Banjo Quartette, its Banjo and Mandolin Orchestra, which “has often been heard over the radio,” and the Schiller School Teachers’ Mandolin Club. For five years she was organist and choir director at the Norwegian Baptist Church, but “owing to numerous engagements of the banjo and mandolin orchestra, she was obliged to discontinue church work.”³¹

IN A STATE FULL OF IMMIGRANTS and children of immigrants, it is not surprising that many turn-of-the-century mandolin players had strong ethnic ties. In 1895, L. J. Lundgren of St. Paul, for example, published *Amatören*, a Swedish-language newsletter for mandolin and guitar players. A single extant issue includes music, instructive articles, and a catalog of instruments available from Lundgren. Another Scandinavian business, Benson Music House, an important supplier of fretted

instruments in Minneapolis, also claimed to be a manufacturer of mandolins and guitars. Four other small Scandinavian firms in the city apparently made mandolins and guitars during the 1890s: the Larson Mandolin Manufacturing Co., Levander & Ericson, Northwestern Guitar & Mandolin Mfg. Co., and the Dahlman Manufacturing Company. Quite likely, however, these small firms must have experienced difficulty competing with large national firms; Dahlman, for example, abandoned mandolin making and began selling veneers.³²

William Howard may have been the area’s only African American teacher of mandolin and guitar when he opened a studio in Minneapolis in 1901, but he must have had compatriots, judging from Howard’s 1902 city-directory advertisement, which read: “Colored Brass Band, Mandolin and Quartette Clubs furnished at short notice.” Howard also directed the Rosebud Mandolin Club, a group of about 21 young white musicians. As late as 1925, he was also still directing Howard’s Military Band.³³

Several Filipino groups in Minnesota played the mandolin in combination with instruments from their own culture. The Filipino Serenaders, a mid-1920s quartet with two mandolins, a bandurria, and a guitar, blended two Filipino musical traditions: the *rondalla*, an ensemble of plucked string instruments including the bandurria, and the *estudiantina*, a group which typically included mandolins, violins, guitars, flutes, cellos, basses, and percussion. One Serenader, Perfecto Biason, played an American-style mandolin similar to a Gibson.³⁴

In the 1920s a small stream of Filipino student musicians who arrived at the University of Minnesota formed the Philippinesotans, a group that sponsored social events such as concerts, plays, and holiday celebrations. Among the string groups featured at these functions was a quintet (including Biason) that played around town and toured several states before returning home to register for the fall quarter. In April 1922 the *Minnesota Alumni Weekly* reported that the quintet “supplied the orchestration between the acts at the Shubert Theater, Minneapolis, two weeks ago. . . . Their program

The Filipino Serenaders, about 1925: (standing, from left) Fidel Ramirez and Perfecto Biason with mandolins and Francisco Taberner with small guitar; (seated) Rudolph Runez with bandurria





The Red Star Orchestra, directed by Ivan Kozek, shared the bill with Bellson's Mandolin Quartet and a Ukrainian amateur theater troupe at a Dayton's Bluff Commercial Club performance in 1936

is usually a selection of haunting Philippine airs and Spanish love songs." If these musicians supported themselves by playing, they were unusually fortunate, since many students left school because of economic hardship. Nevertheless, in 1921 the civic-minded Philadelphians were the first group to offer funds to help build Cyrus Northrop Memorial Auditorium, completed in 1928 and still a venue for major musical events.³⁵

Russian Minnesotans also combined the mandolin with instruments from their own culture. For example, St. Paul's youthful Red Star or Balalaika Orchestra, active during the 1930s, played Gibson-style mandolins, guitars, and balalaikas. Director and teacher Ivan Kozek, a garment cutter, led the group in playing music and traditional tunes by Russian composers, accompanied by a group of young Russian dancers.³⁶

The Ukrainian community of northeast Minneapolis also produced many mandolin players. While Ukrainian communities in cities such as Detroit favored the bandura, the lutelike national instrument, Minneapolitans played the more easily obtained mandolins. Most of the city's Ukrainian churches sponsored man-

dolin orchestras for young people; consequently, many children grew up playing traditional Ukrainian music on round-back mandolins at church events. Mandolinist Peter Ostroushko remembers that players from St. Michael's Ukrainian Orthodox Church rarely mixed with players at St. Constantine's Ukrainian Catholic Church across the street. In contrast, Winnipeg's Ukrainian mandolin orchestras, which were affiliated with ethnic labor organizations, drew players from around the city.³⁷

BY THE 1920S MANDOLIN GROUPS in the Twin Cities were suffering a reversal of fortune. Many orchestras had disbanded because loud Dixieland jazz and dance orchestras overpowered the instrument's delicate sound. Another fretted instrument, the tenor banjo, projected sound much better, and soon many amateur and professional mandolinists moved over to the banjo. By 1930, for example, the 64 banjo players far outnumbered the 7 mandolinists in the Twin Cities' musicians' unions.³⁸ Musicians played together in groups like the MacPhail Banjo and Mandolin Orchestra, and some

mandolinists made the easy transition to the tenor banjo, which was tuned the same as the mandola.

By 1930 the mandolin was also meeting competition from "Hawaiian" instruments, including ukuleles and Hawaiian guitars. Hawaiian studios such as the Mauna Loa Guitar School, the Kealoha Studio, the Honolulu Conservatory of Music, and the Paradise Islanders South Sea Island Studio sprang up around the Twin Cities. Mandolinist Blondina Smith led one of at least three full-fledged Hawaiian orchestras in the area.³⁹

Forestalling the decline of the mandolin in the Twin Cities, however, were two exceptional and very different individuals, Italian-born Albert Bellson and Minneapolis-born Chester Gould. Over several decades, these nationally recognized leaders contributed significantly to the cities' musical life and extended the longevity of the instrument whose popularity rapidly diminished elsewhere around the country.

Albert Bellson, St. Paul's last, and probably finest, Italian mandolinist, was born Alfonso Balassone in

1897 near Salerno, where he sometimes played the instrument by the light of an olive-oil lamp. The Balassone family immigrated to the United States in 1906, changed their name to Bellson, and settled in Rock Falls, Illinois. Albert began teaching mandolin at age 11, and within two years he taught several dozen students and served as an agent for the Gibson Company. At age 15 he became a professional member of the American Guild of Banjoists, Mandolinists, and Guitarists, an association of professional and amateur players, publishers, and manufacturers that promoted fretted instruments.⁴⁰

At 18, Bellson left Rock Falls to study for three years with Giuseppe Pettine, a famous mandolin virtuoso living in Providence, Rhode Island. What the Juilliard school was to the violin, Pettine's school was to the mandolin. When Bellson graduated, Pettine awarded him the rarely bestowed diploma of mandolin soloist, calling him "my most talented pupil."⁴¹

In 1920 Bellson settled in St. Paul, where he opened the Bellson School of Music in the Schiffmann Building

Mandolinists responded to the Hawaiian music craze in the 1930s with mixed groups such as this one.



at St. Peter and Sixth Streets. Here he sold instruments and music and gave lessons on the mandolin, guitar, Hawaiian guitar, tenor banjo, ukulele, violin, and accordion. Over the years his very successful business moved to the Pittsburgh Building, the Bremer Arcade on St. Peter Street, and, finally, the American National Bank Building.⁴²

Bellson quickly debuted as a concert mandolin soloist, playing the most demanding classical Italian mandolin works. During the summer of 1921, he toured nationally with the Original Gibsonians, a sex-

tet comprising two mandolins, a mandola, mandocello, guitar, and piano, serving as musical director and featured soloist. An admiring reviewer in Salt Lake City wrote, "His rendition of 'Capriccio Spagnuolo' by Munier and the 'First Prelude' by Calace confirm him as one of America's premier artists." Bellson also was a featured soloist at Guild conventions in Los Angeles, Toledo, Chicago, and Pittsburgh. At a rare solo performance in St. Paul in 1928 he performed works by Munier, Fantauzzi, Pettine, Marucelli, Mezzacapo, and Calace.⁴³

The talented player was also a busy director, leading a mandolin orchestra from at least 1924 through the early 1940s. In addition, during the 1930s and 1940s he directed two fine mandolin quartets. The Bellson Mandolin Quartet included Bellson and Wallace Ziebarth on mandolins, Bellson's wife Vergel Vanzora on mandola, and Clifton Peterson on mandocello. Nationally known, they were featured artists at the 1936 Guild convention in Minneapolis, where they played Italian works for mandolin quartet, as well as standard string-quartet literature. Bellson's prize-winning Romantic Quartet included Bellson, Vanzora, and guitarist Vernon Eide.⁴⁴

During the 1930s, Bellson also coached Taylor's Musical Strings, based in St. Paul's Rondo neighborhood. This group of African American girls played mandolin, mandola, mandocello, guitar, and bass guitar. Their repertoire included J. S. Bach, Stephen Foster songs, Sousa marches, gospel tunes, and, when their elders were not listening, the blues. Bellson walked to Rondo to give private lessons once a week and sometimes conducted. Youthful mandocellist Evelyn Fairbanks described Bellson's style of conducting in her book, *The Days of Rondo*:

He raised both hands chest-high with his elbows sticking out. He looked at each of us, one at a time, to make sure he had our attention. Then he made the slightest movement with his baton and we started to play. . . . With his hands, his head, his winged arms, his facial expressions, and sometimes his entire body, he made us play the song the way he felt it should be played. When he led us in one of Sousa's marches, he created an entire parade for us to play for. And when we played the lullaby "Mighty Like a Rose," it seemed he almost fell asleep before we tip-toed to the final measure.⁴⁵

Mandolinist and fretted-instrument teacher

Albert Bellson, about 1930





Vergel and Albert Bellson in their St. Peter Street store, St. Paul, about 1950

Mandolins were also part of Bellson's fretted-instrument "plectrophonic" ensembles such as the Bellson Hawaiian Serenaders, which included banjos, mandolin-banjos, guitars, Hawaiian guitars, ukuleles, and accordions.⁴⁶ But a major change in popular culture was brewing, and the mandolin's days of popularity were numbered. Bellson's large mandolin and plectrophonic groups disbanded sometime between 1942 and 1950. Mandolins and banjos had difficulty competing with recorded music, motion pictures, and other entertainments that decreased the appeal of amateur music making across the United States.

Minnesota's second major fretted-instrument promoter was Chester William Gould. Whereas Bellson was

known for artistry and impeccable technique, Gould was a showman. Born in 1900 in Minneapolis, he was educated at the College of St. Thomas and MacPhail School of Music, where he probably studied with Charles Shibley. After serving in the armed forces during World War I, he opened the Gould Banjo-Mandolin-Guitar Institute in 1923 on Eleventh Street. Later, he operated a larger studio and music store at 1607 Nicollet Avenue.⁴⁷

Gould did everything in a big way. His concerts were crowd pleasers that featured costumed musicians, student soloists, vocalists, dancers, baton twirlers, and drum majors. He took his mandolin orchestra and banjo band on many road trips to Guild conventions,



Minneapolis musician and showman Chester W. Gould,
about 1948

the World's Fair, and the Chicagoland Music Festivals. After serving again in the armed forces during World War II, Gould renamed his expanded studio the Gould School of Music. Perhaps the largest school of fretted instruments in the Midwest, it soon offered instruction in piano, accordion, violin, woodwinds, brass instruments, ballet, tap, and baton twirling. In 1947 *Fretted Instrument News* called Gould "one of the leaders in modern studio operation" and remarked that his enrollment had exceeded 1,000.⁴⁸

President of the Guild from 1938 to 1942, Gould managed and hosted several conventions in Minneapolis. Some 1,500 people attended the 1936 affair, which began with a parade down Nicollet Avenue. Among those marching were the Gould Banjo Band, the Red Star Orchestra with its mandolins and balalaikas, and even one of Bellson's groups. *Time* magazine noted that the "convention manager and official host was Chester William Gould, 36, a big, loud-voiced banjoist, organizer of the 50-piece Gould Mandolin Orchestra, which this week was to perform a Mexican Fantasia in costume, and of the champion 60-piece Gould Banjo Band, which was to render a new arrangement of Ravel's famed Bolero." After the even larger 1948 convention, *Fretted Instrument News* reported, "Gould may well be proud of the work done. . . . By tying this convention with the Minneapolis Aquatennial celebration, the fretted instruments received nationwide publicity [through radio broadcasts and newsreels] and certainly made Minneapolis fret-conscious." Gould's bands marched in the parade and hosted a concert at Lake Harriet.⁴⁹

A street parade, Gould believed, was the best way to advertise and promote fretted instruments to the largest number of people in the shortest time. An expert on organizing and training these bands, Gould apparently had them execute all sorts of maneuvers, which they practiced on Sundays at the Minneapolis Farmers' Market. Although marching groups contained a few mandolins, Gould favored banjos for their "cutting and carrying tone quality. . . . Mandolin players should play mandolin banjos. Mandola players should play tenor banjos and guitar players should play guitar banjos," he opined. By the late 1940s, the mandolin was clearly being left behind in Minnesota.⁵⁰

In the summer of 1955 Gould, a survivor of two world wars, fell from the roof of his studio while trying to dismantle a sign and died. His band and school died

with him. Albert Bellson's teaching career lasted another 20 years before his death in 1977. One of his last mandolin students in the early 1960s was Richard Walz, who recalled, "I thought he and I were the last mandolinists on the face of the earth." Lacking the opportunity to play mandolin in an orchestral setting, Walz gave up the instrument and switched to the violin.⁵¹

HAPPILY, THERE IS A postscript. Although mandolin orchestras virtually disappeared after 1940, they are enjoying a revival. Milwaukee's 100-year-old mandolin orchestra is

going strong. Since 1991 Minneapolis has been home to the Minnesota Mandolin Orchestra, and some two-dozen others around the country are rediscovering the turn-of-the-century repertoire and performing new compositions, as well. Bellson would have been pleased to know that Walz is now a leading exponent of Bellson's Italian school of mandolin playing and that in 2000 the Twin Cities hosted the annual meeting of the Classical Mandolin Society, attended by many admirers of "sweet harmonies from little wooden boxes."⁵² □



NOTES

1. For a full account of the mandolin's heyday, see Scott Hambly, "Mandolins in the United States Since 1880: An Industrial and Sociocultural History of Form" (Ph.D. diss., University of Pennsylvania, 1977), and Paul Ruppa, "The Mandolin in America after 1880 and the History of Mandolin Orchestras in Milwaukee, Wisconsin" (master's thesis, University of Wisconsin-Milwaukee, 1988).

2. Outstate mandolin clubs included Brainerd's Bartsch Mandolin Club, Stillwater's Bluff City Mandolin Club, Mankato's Brastad Mandolin Orchestra, the Elk River Mandolin Club, the Spring Valley Mandolin Club, and the St. Cloud Concert Mandolin Club.

3. *Minneapolis Journal*, Jan. 23, 1900, p. 5; July 5, 1900, p. 8, and July 28, 1900, pt. 2, p. 7.

4. Paul Sparks, *The Classical Mandolin* (Oxford: Clarendon Press, 1995), 15–16.

5. Hambly, "Mandolins," 12. Mandolas are equivalent to violas, mandocellos to violoncellos. Mandobasses are tuned in fourths like string basses.

6. *Bellson's Famous School for the Romantic Instruments* (St. Paul: Bellson Music Company, ca. 1935), Jeffrey Van collection, St. Paul.

7. See Hambly, "Mandolins"; Ruppa, "Mandolin Orchestras." H. P. Sutorius, a German-born mandolinist who toured with a Spanish Student group directed by Carlos Montague,

operated a studio on West Seventeenth Street in Minneapolis in 1901; *The Dual City Blue Book*, 1901–02 (St. Paul: R. L. Polk & Co., 1901), 304; *The Cadenza*, Sept.–Oct. 1899, p. 2.

8. *Minneapolis Tribune*, Oct. 18, 1891, p. 5, and Oct. 19, 1891, p. 4.

9. *Minneapolis City Directory*, 1888–89, p. 128, 963; program, Apollo Glee Club, Grand Opera House, Minneapolis, Mar. 31, 1888 (vol. 7, no. 225–31, for Mar. 26–31, 1888), p. 8, Minnesota Historical Society Library, St. Paul; *Minneapolis Tribune*, Apr. 1, 1888, p. 7.

10. Program, Grand Concert by Minneapolis Mandolin and Guitar Club, Harmonia Hall, Thursday Evening, May 24, 1888, copy in Hennepin History Museum, Minneapolis; *Minneapolis Tribune*, May 25, 1888, p. 4; Jan. 20, 1889, p. 4, May 23, 1889, p. 5; June 23, 1889, p. 5; June 24, 1889, p. 5, and July 21, 1889, p. 5.

11. *Minnesota Magazine* 8 (Apr. 1902): 239; Sr. Ann Thomasine Sampson, CSJ, *Sister Wilfrida Hogan, CSJ, 1860–1944: Music Teacher, Writer, Superior* (St. Paul: the Author, 1994), 45, College of St. Catherine Archives, St. Paul; *Minneapolis Tribune*, Oct. 28, 1893, p. 4; Dec. 21, 1893, p. 5.

12. *Minneapolis Tribune*, May 18, 1893, p. 4; *Minneapolis Journal*, May 8, 1902, p. 8; Apr. 23, 1904, p. 14, May 20, 1905, p. 12. See also, program for 1893 Summer Carnival, Minneapolis Public Library.

13. *Minneapolis Journal*, Jan. 10, 1933, p. 10, Mar. 1, 1899, p. 7, and Feb. 4, 1899, p. 5; *The Cadenza* 9 (Nov. 1902): 36; *Northwest Musical Herald Year Book*, 1930–31 (Minneapolis: Musical Herald Publishing Co., 1930), 24; Wallace Ziebarth, mandolinist, interviews by author, St. Paul, Aug. 14, 1998, and Jan. 4, 1999. DiGiorgio died in 1933 at age 72.
14. *Minneapolis Tribune*, June 14, 1931, p. 2; MacPhail College of Music, *Catalog* (Minneapolis: the College, [1947]), 17.
15. Emma A. Hess Detzer, scrapbook of recital programs and reviews, 1888–89, Minnesota Historical Society, St. Paul; *St. Paul City Directories*, 1890–1924; *Dual City Blue Book*, 1895–99.
16. James T. Dunn, “A Century of Song: Popular Music in Minnesota,” *Minnesota History* 44 (Winter 1974): 134; *Northwest Musical Herald* 2 (Aug. 1928): 24; *St. Paul Pioneer Press*, Oct. 27, 1931, p. 1; *Northwest Musical Herald Year Book*, 1930–31, p. 29–31. Snyder is better known as the long-time director of the still-extant Minnesota State Band. Under Snyder, the group played extensively throughout the Upper Midwest, including summertime concerts at St. Paul’s Phalen Park from 1911 until his death in 1931.
17. See the college’s *Annual Catalog* for 1895–1899.
18. *Minneapolis Tribune*, Dec. 28, 1890, p. 4; *The Gopher* (Minneapolis: University of Minnesota, 1901), 150; *Minnesota Daily* (Minneapolis), May 21, 1902, p. 4.
19. Robert C. Hartman, *Guitars and Mandolins in America: Featuring the Larsons’ Creations* (Hoffman Estates, IL: Maurer & Co., 1988), 23–24. The percussionist also played snare drum, bass drum, tom tom, triangle, tambourine, sand blocks, bells, and cymbals; see *Minnesota Magazine* 8 (Apr. 1902): 240.
20. *Minneapolis Journal*, Mar. 6, 1902, p. 5, Mar. 4, 1899, p. 2, and May 9, 1903, p. 11 (quoting *Granite Falls Journal*).
21. *Minneapolis Journal*, Mar. 21, 1900, p. 7; *Minnesota Daily*, Mar. 23, 1904, p. 4.
22. *Minneapolis Journal*, Mar. 8, 1902, p. 14; *Minnesota Daily*, Dec. 7, 1901, p. 1.
23. *Minnesota Daily*, Oct. 21, 1911, p. 1, Nov. 3, 1911, p. 2.
24. *Minnesota Daily*, Oct. 21, 1908, p. 1, Nov. 18, 1908, p. 2; *The Gopher* (1912), n. p.
25. Walter Carter, booklet accompanying Nashville Mandolin Ensemble recording, *All the Rage: Mandolin Ensemble Music from 1897–1924* (New World Records, 80544-2, 1998), 8.
26. *The Northwestern Conservatory of Music Seventeenth Annual Calendar, Season 1901–1902* (Minneapolis: the Conservatory, [1901]), 7; *Minneapolis Journal*, May 26, 1902, p. 3, and Sept. 19, 1902, p. 6.
27. Minnesota Ladies String Orchestra, 1895, photo, Minnesota Historical Society Library; Mary Dillon Foster, *Who’s Who Among Minnesota Women* (Minnesota[?]: the Author, 1924), 139; *St. Paul Dispatch*, Oct. 11, 1918, p. 16.
28. Sr. Helen Angela Hurley, *On Good Ground: The Story of the Sisters of St. Joseph in St. Paul* (Minneapolis: University of Minnesota, 1951), 174; Sr. Ann Thomasine Sampson, “The History of St. Agatha’s Conservatory of Music and Arts, 1884–1962,” 35, Archives of the Sisters of St. Joseph, St. Paul Province; Sr. Wilfrida Hogan, manuscript notebook, College of St. Catherine Archives, St. Paul.
29. MacPhail School of Music, *Annual Catalog, 1936–1937* (Minneapolis: the School, 1936), 11.
30. Arthur E. Wascher and Thomas C. Ingham, *Who’s Who in Music and Dramatic Art in the Twin Cities, Minneapolis and St. Paul* (Minneapolis: Associated Publicity Bureau, 1925), 192; Philip J. Bone, *The Guitar and Mandolin: Biographies of Celebrated Players and Composers* (London: Schott and Co., 1972), 162–63; *The MacPhail School of Music and Dramatic Art* (Minneapolis: the School, 1921[?]), 3, 29, 31, 45; Ziebarth interviews; Linda F. Parker, “Women in Music in St. Paul from 1898 to 1957 with Emphasis on the St. Paul Public Schools” (Ph.D. diss., University of Minnesota, 1982), 66.
31. Wascher and Ingham, *Who’s Who*, 210.
32. Theodore C. Blegen, *Minnesota: A History of the State* (Minneapolis: University of Minnesota Press, 1963), 307; *Amatören* (St. Paul: L. J. Lundgren, 1895), copy in Minnesota Historical Society Library; *Illustrated Catalog P. Benson Musical Merchandise, Books, Etc.* (Minneapolis: the Firm, 1912); *Minneapolis City Directory*, 1906, p. 506. A Benson mandolin in the America’s Shrine to Music Museum, University of South Dakota, Vermillion, bears this label: “Benson/ Manufacturer & Importer/ Maker of Musical Instruments/ Minneapolis, Minn. U.S.A.” This instrument is described in Joseph R. Johnson, “Mandolin Clubs and Orchestras in the United States (1880–1925): Their Origin, History, and Instruments” (master’s thesis, University of South Dakota, 1987), 144–45. Benson claimed to be “the largest musical instrument factory in the west”; see *Minnesota Magazine* 8 (Nov. 1901): 74.
33. *Minneapolis City Directory*, 1902, p. 1757, and 1925, p. 69; Rosebud Mandolin Club, ca. 1905, photograph, Minnesota Historical Society Library.
34. William R. Pfeiffer, *Filipino Music: Indigenious [sic], Folk, Modern* (Dumaguete City, Philippines: Silliman Music Foundation, 1976), 148–49. Like mandolin orchestras, *rondallas* peaked in popularity around 1910, declined after 1920, and are enjoying a revival in the Philippines and in U.S. cities including Boston, Los Angeles, and Clark, New Jersey.
35. *The Quarterly Philippinesotan* 1 (Dec. 1922): 3, University of Minnesota Archives, Minneapolis; Rudolph F. Runetz, interview by Sarah Mason, St. Paul, Jan. 17, 1979, Minnesota Ethnic History Project Papers, MHS Library; *Minnesota Alumni Weekly* 21 (Apr. 13, 1922): 404, and 20 (May 26, 1921): 4.
36. Program, Red Star Orchestra, Concert and Ball Given by the Russian Section I.W.O.—P.H.O.B., Branch 3103, at the Dayton’s Bluff Commercial Club, St. Paul, May 10, 1936, Jeffrey Van collection; program, First Annual Minnesota Tamburitz Festival, Croatian Hall, South St. Paul, July 12, 1936, Jeffrey Van collection; *St. Paul City Directory*, 1937, p. 687. Other mandolin groups for young people included the Columbine Mandolin Orchestra, Rosebud Mandolin Club, Huse Junior Mandolin and Guitar Club, and Central High School Mandolin Orchestra.
37. Peter Ostroushko, telephone interview by author, Minneapolis, Sept. 7, 1999; Myron Shutulsky, 1921–1996, *Winnipeg Mandolin Orchestra: 75 Years Performing for Canadian Audiences* (Winnipeg: Canadian Society for Ukrainian Labour

Research, 1996). Mandolin playing still flourished at house parties in Minneapolis's Ukrainian homes during the 1950s. Today, a group called Cherivneky ("enchanters" or "wizards") plays for weddings and other occasions.

38. *Fifth Annual Northwest Musicians Directory* (Minneapolis: Northwest Musicians Directory, 1930), 17, 24, 30–31.

39. *Northwest Musical Herald* 4 (Jan. 1930): 21.

40. Mike Van Buren, "Guitar Town: Kalamazoo, Julius Bellson and the Gibson Heritage," *Michigan History Magazine* 74 (Sept.–Oct. 1990): 28; Kate McGown, telephone interview by author, St. Paul, Oct. 30, 1999; *The Cadenza* 10 (Apr. 1904): 13–15.

41. Inscription in Pettine's hand on a 1930s photograph of Pettine, Jeffrey Van collection.

42. *St. Paul City Directories*, 1920–77.

43. Julius Bellson, *The Gibson Story* (Kalamazoo, MI: the Author, 1973), chap. 15; *The 1921 Gibson Catalog* (1921; reprint, Nashville: Country Music Foundation Press, 1973), 10, 28 (quoting *Salt Lake City Telegram*, June 19, 1921); American Guild of Banjoists, Mandolinists and Guitarists, *Twentieth Annual Convention: Souvenir Programme* (Los Angeles, June 22–25, 1921), 2, 10, Jeffrey Van collection; *Northwest Musical Herald* 2 (Jan. 1928): 23.

44. Ziebarth interviews; Bellson Romantic Quartet photograph, *Fretted*

Instrument News 7 (Nov.–Dec. 1938): 8; photograph caption, program, Bellson Musical Concert, St. Paul, May 26, 1942, Jeffrey Van collection.

45. Evelyn Fairbanks, *The Days of Rondo* (St. Paul: Minnesota Historical Society Press, 1990), 127–28.

46. Hawaian Serenaders photo, Jeffrey Van collection.

47. *Northwest Musical Herald Year Book, 1929–30* (Minneapolis: Musical Herald Publishing Co., 1929), 87; *Minneapolis City Directories*, 1923, 1939.

48. Karen Oyen, musician, telephone interview by author, Minneapolis, Sept. 14, 1999; *Fretted Instrument News* 15 (Sept.–Oct. 1946): 4, and 16 (Jan.–Feb. 1947): 4.

49. *Fretted Instrument News* 16 (May–June 1947): 19, and 17 (Sept.–Oct. 1948): 3; *Minneapolis Journal*, June 23, 1936, p. 8; *Time*, June 29, 1936, p. 60.

50. Oyen interview; C. W. Gould, "Marching Bands," *Fretted Instrument News* 17 (Mar.–Apr. 1948): 6.

51. Richard Walz, email message to coMANDO list, Nov. 1, 1995.

52. Other mandolin orchestras are currently active in Europe, Japan, and Australia. Sparks, *Classical Mandolin*, chronicles the history, classical repertoire, and cosmopolitan popularity of this instrument from 1815 to the present.



The photos on p. 219, 230–34, and 237, including Gould's portrait (from the 1948 convention program of the American Guild of Banjoists, Mandolinists, and Guitarists), are courtesy Jeffrey Van, St. Paul; on p. 222 (left, from the 1899 Gopher) and 224–25, courtesy the University of Minnesota Archives, Minneapolis. The other graphics are from the Minnesota Historical Society Library, St. Paul.



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Mandolin Mania in Buffalo's Italian Community, 1895 to 1918

Jean Dickson
University at Buffalo (SUNY)

The Estudiantina Figueroa, or so-called “Spanish Students” troupe landed in New York in 1880 with bandurrias, exotic costumes and thrilling music, to receive an enthusiastic welcome. The response was immediate and predictable – they were copied.

Their imitators, a group of Italian immigrants led by Carlo Curti, played mandolins instead of bandurrias, sparking a new musical enthusiasm in North America. They called themselves the “Original Spanish Students” and toured the country for several years, entertaining people in towns and cities far from New York City. Eventually, many of them settled down as music teachers and performers all around North America.

Carlo (or Carlos) Curti was a violinist who had come to New York in 1876 as a member of a French orchestra. He later claimed responsibility for organizing the fake “Spanish student” troupe and another, more openly Italian, organization called the “Roman Students” (*The Cadenza* 1909). He eventually settled in Mexico City, where he taught mandolin, wrote operettas and a comic opera, and directed the orchestra at the Orrin theater, before returning to New York in 1902 (*The Cadenza* 1902).

He also composed music for mandolin orchestras, often in a Spanish or Mexican style. One of his best known works was “Flor de Mexico” or “Flower of Mexico” (Fig. 1) (Curti 1903:46-47).

Mandolins had several advantages for a country like the US in the 19th and early 20th century, where people were often on the move. Mandolins were portable, relatively easy to learn to play at least on a beginner level, the sound carried well, and they could be used to play a wide range of musical styles. The mandolin carried an image of European culture and sophistication, and this was welcome especially in the many relatively isolated towns and cities in North America where people were hungry for culture and entertainment.

INTERMEZZO.
THE FLOWER OF MEXICO.
(*La Flor de Mexico*)

Solo Banjo.

CARLOS CURTI.
Arranged by Robt. R. Page.

Modto.

Copyright MCMIV by Mr. & Mrs. C. L. Partee.

Fig. 1: The Flower of Mexico (Curti 1903).

Besides Carlo Curti there were many other Italian immigrants who were very influential in spreading the mandolin-playing enthusiasm across the USA. The most prominent was Giuseppe Pettine, who arrived in Providence, Rhode Island, from Isernia, Italy, a virtuoso performer, composer, and nationally known teacher of mandolin technique. He is credited with promoting the “duo style” of mandolin playing, in which one player plays both the rhythmic chords and the lyric melodic line at once, combining single strokes and tremolo.

Other Italian virtuosos who made names for themselves playing mandolin in the USA (primarily on the East Coast) included Stellario Cambria and Vincenzo Carli, both of whom also settled in Providence.

Buffalo in the late 19th and early 20th century was a thriving industrial and trade city, and had already built a strong musical foundation and a progressive record in public education. Throughout the 19th century the city experienced waves of immigration, mostly English, Germans and Irish until the last two decades, when Italians and Poles came in large numbers.

By the time Italian immigrants began to arrive in large numbers, the city was run primarily by the “American” (English origin) Protestants and the Germans, who were mostly Catholics (although a few were Jews or Protestants), with Irish filling the lower middle-class positions in society. Italians and Poles had to enter at a lower social rung. Many young Italian immigrant men graduated from the local colleges and entered the ranks of attorneys, pharmacists and physicians, while educated young Italian women became teachers, pharmacists and nurses; other Italian men became successful in civil service or political positions. The majority worked in manual labor and skilled labor jobs, as railroad workers, street peddlars, stonemasons, carpenters, and farm laborers. Many founded small businesses, such as barbershops, groceries, shoe stores, etc., while a few became relatively wealthy and built manufacturing plants, usually producing food products for the Italian immigrant market.

While Buffalo attracted Italian immigrants from all over Italy, the Sicilians were the most numerous. Thanks to local Italian newspaper editor, amateur historian, and author Ferdinand Magnani, we have some interesting facts on this period. Magnani wrote a short book, published in 1908, on the many attractions of Buffalo, entitled *La città di Buffalo e dintorni e le colonie italiane*, intended to draw more Italians to the city.

Mandolin clubs and ensembles in Buffalo

Musical activity was woven into Buffalo’s educational system. In the 1890s Buffalo’s high schools and colleges already had student clubs devoted to mandolin, guitar and banjo. The students paid music teachers to instruct and direct the clubs; along with the college glee clubs, the mandolin clubs performed for alumni and prospective students, acting as ambassadors for their schools. Since the average person only attended school up to the required age of 12 years,

high schools and colleges only took in professionally oriented youth during this period. Participation in these mandolin clubs was seen as a refinement suitable for young people of both genders.

Lafayette High School in particular had a thriving musical environment; the mandolin clubs included both girls and boys, from 1898 to 1910. The mandolin and guitar clubs played ragtime, marches, two-steps, and other popular music (Oracle 1912).

Besides the school- and college-based clubs, there were similar clubs in settlement houses and in the YMCA. These organizations aimed at assimilation and integration of the immigrants, offering free English-language classes, and sometimes music lessons. Instrumental music was seen by the elite as another means of uplifting the masses.

Musical ferment in the growing and highly concentrated Italian community of Buffalo, however, bubbled over into the entire city. Some immigrants to Buffalo were conservatory trained musicians (among them Nicola Donadio, Dante Barozzi, and Pietro Licari), while others were less formally trained yet very talented performers (for example, Isidoro Termini and Ignacio Millonzi).

In the Pan American Exposition of 1901, one of the most attractive Midway venues was called “Venice in America,” which featured temporary canals with gondolas and mandolinists and guitarists who serenaded the visitors. Some of the musicians were hired in Italy and brought



Fig. 2: Intalian mandolinists at the Pan American Exposition, Buffalo, 1901 (Arnold 1901)

to Buffalo for the 1901 summer season, while others were hired in the Italian Colonia (settlement) of Buffalo (Fig. 2).

Although I have identified several of these musicians, for instance, Joseph Leone, Giuseppe and Salvatore Ortolani, Luigi Lomanto, Ciro Laduca, Giuseppe Sagone, Antonino Gugino, Giuseppe Vacanti, and Liborio Maggio, all of whom, except for Leone, were cited in the *Corriere Italiano*, I cannot connect the names to individuals in the contemporary photographs (Arnold 1901).

Judging from contemporary reporting on the Italian music scene in Buffalo in the *Corriere*, the Italian mandolinists and guitarists were apparently all male, while several young women



Fig. 3: Obera Singers: Carbone Sisters, 1905 (*Corriere Italiano* 1905)

made musical careers as vocalists. The most notable were Nina Morgana, Grazia Carbone, and her sister Carmela Carbone (Fig. 3).

The Italian marching bands were very visible from about 1890 to the 1930s, especially downtown, where they marched in religious festivals, serenading residents and parading the main streets. The same bands – especially the famous Scinta Band, founded by Serafino Scinta in the

late 1880s (Magnani 1908:35) -- played summer concerts at Buffalo's parks, competing with the Germania band and the two US Regimental bands stationed in Buffalo, the 74th and 65th Regimental bands, for paid performances. The Scinta band was extremely popular, and played at the Pan American Exposition in 1901 and later spent a couple summers playing at Coney Island.

The men who played clarinet, trombone, tuba, drums, saxophone, or another instrument in these concert bands and marching bands often played mandolin, violin, or guitar in smaller dance bands and chamber ensembles. These string ensembles played at church services, at hotels and restaurants, at benefits, and at private parties in the Italian "Colonia" to celebrate marriages, baptisms, anniversaries, and other family and social events.

Italians and Italian-Americans also performed in the mainstream (English-language) theatres, in pit orchestras and at movie theatres. In 1906, for example, the Savoy Trio played regularly at the luxurious Genesee Hotel, on the corner of Main and Genesee Streets. The members

2

The Cadenza—Advertising.

**THE
SAVOY
TRIO**

permanently located at the Genesee Hotel, Buffalo, N. Y., is one of the latest progressive organizations that has discarded the old construction instruments and adopted the product of *American Genius and Enterprise*.

The Trio, under the able direction of Isidore Termini, includes in its repertoire some of the most difficult of the classic as well as modern selections.

Artists possessing such ability and experience must be shown real merit and superiority before they will adopt anything new. To have our Italian friends discard their old pet Neapolitan model is indeed a triumph.

Use and endorse
"THE GIBSON"
Exclusively

GIBSON MANDOLIN-GUITAR CO., Kalamazoo, Mich. Buffalo, N. Y., August 15, 1905.
Gentlemen:—After having tested all the best mandolins and guitars of both American and Italian manufacture, we are satisfied that the "Gibsons" not only surpass them all by far, but stand in a class by themselves.
We never dreamed of ever coming to a day when we would lay aside our old Neapolitan model mandolins, and it came pretty hard at first to do so, but when the proofs of excellence were so overwhelming, we had to give in. The volume and quality of tone, easy action, common sense construction and artistic appearance of the instruments won us over.

Fig. 4: Termini, Millonzi, and Francesco (*The Cadenza* 1906).

of the Trio were Isidoro Termini, Ignacio Millonzi and Tomaso Francesco, also known as Tom Francis (Fig. 4) (*The Cadenza* 1906).

Similarly, a young group, apparently still teenagers in the *Corriere* photo in 1910, the Pulvino Brothers, played mandolins and guitars at movie theatres and at Carnival Court, an amusement park then at the corner of Main and Jefferson Streets. In 1912 they reportedly played popular songs and accompanied dances in the Italian community (“Trattenimento” 1; “Trattenimento” 5; “Il Concerto” 1).

As the number and density of the Italian Colonia rose, the immigrants formed dozens of mutual aid organizations, mostly centered on their town of origin, but sometimes on their trade. Thus there were Società Montemaggiore Belsito and the Società Bagheria, but also associations of grocers and lawyers. These organizations provided a kind of group health insurance as well as a social outlet. On religious or patriotic holidays they participated in parades, and as soon as fall arrived, they arranged dances and banquets. Some also sponsored theatrical and musical performances.

New musical groups and combinations arose frequently in the Italian settlement. Young Italian Americans organized themselves in theatrical and musical clubs and performed for their peers, including the Club Aurora, the Filodrammatici, the Circolo Musicale Bellini, the Circolo Savoia and others.

The music they played

The repertoire of mandolin orchestras and ensembles reflected the diverse musical tastes of the day. Almost all were instrumental works; few included vocals. Some of the pieces, like “A Day in the Cotton Field,” were originally written for the blackface minstrel groups such as the Christy Minstrels (founded by George Christy, a Buffalo Irish immigrant). Patriotic songs, college songs, and marches were popular, while other popular mandolin works originally written for violin and conventional string orchestra.

Composers of the time, including a few in Buffalo, also wrote music specifically for mandolin orchestras, as the ensembles were then called.

In the early 1900s, ragtime music, usually played on the piano, was popular with young people, and this was adapted to mandolin. Opera excerpts, especially overtures, were also very popular as mandolin orchestra selections. In the Italian community, of course, Verdi, Rossini, Donizetti, and other Italian composers were highly favored.

For example, the Corriere reported the following performance in the entr'actes of "I due Sergenti" ("The Two Sergeants"): "Un bravo di cuore va dato ai valenti mandolinisti e chitarristi che deliziarono gli astante con scelti pezzi musicali." (translation: Hearty applause was given to the talented mandolinists and guitarists who delighted those who attended with select musical pieces.) Then the article lists the first quartet; G. Puglisi and G. Mammano, on mandolin, and A. Mammano and G. Incao on guitar, played three pieces, including one from "Lucia di Lammermoor." The second quartet, Isidoro Termini and Ignacio Millonzi on mandolin, and Carmelo Peri and Cruciano Millonzi on guitar, played a medley of themes from "Il Trovatore" (*Il Corriere Italiano* 1904).



Fig. 5: Original mandolin music published in the Corriere Italiano (*Il Corriere Italiano* 1904:6).

Some music, usually American popular songs, was published in the *Corriere Italiano* from 1909 to 1910. Both national mandolin magazines, the *Crescendo* and the *Cadenza*, published music in almost every issue (Fig. 5).

The instruments they played

US manufacturers began to produce mandolins around 1890, when the demand for the instruments was evident, and importing them from Italy was impractical and too expensive for most would-be players.

Walter Boehm, Buffalo's Gibson dealer, was important in the integration of Italian musicians into the mainstream, as well as in his role as teacher, publisher, and composer (Fig. 6). American manufacturers, including Gibson, Martin, Stahl, Washburn, and many others, reengineered the Neapolitan mandolin and the Spanish guitar, and came up with hybrids, new inven-



Fig. 6: Walter Boehm, musician, composer, Gibson dealer (Boehm 1905).

tions, and new versions of old instruments, including the harp guitar, the mando-cello, and the mando-bass. The mandolin underwent transformation, losing its fragile bowl-shaped back, while gaining volume and sharper tone.

What happened to these musicians?

Most of the professional musicians who played mandolin, guitar, or banjo during this time (1895 to 1918) cobbled together a living by teaching music and directing clubs. While some of these musicians moved into jazz bands and orchestras, many had to take industrial or service jobs to support themselves and their families.

For example, Isidoro Termini (1878-1964) managed to make ends meet as a musician, playing mandolin, violin, tuba, or other instruments, without relying on non-musical jobs. He played in the 74th Regimental band, the Italian marching band and in informal ensembles for church and family events. In 1904 he had a studio at 136 Erie St., where he taught mandolin, violin, and guitar. He continued to play in orchestras of local theatres and then in the Philharmonic Orchestra in the 1930s and throughout the rest of his life (*Courier Express* 1964)

Tom Francis (Tomaso Francesco), a member of the Savoy Trio, bought a popular restaurant, the Roma Cafe, in 1911, and continued to play music part-time (*Corriere Italiano* 1911).

The Millonzi brothers traveled a path like Vitale's. Cruciano returned to Italy for good; Ignacio (1884-1978) went back to Italy for a few years and returned to Buffalo with his bride and two more brothers, Rosario and Phillip. Phillip's son, Robert, was a major benefactor for the Buffalo Philharmonic. Ignacio continued to play Italian music on the mandolin, while he pursued popular dance music (including occasional appearances with the Paul Whiteman Band) and "serious" music on cello. He augmented his income by working as a tailor and hosted a radio show playing Italian music, both live and recorded, for many years on WEBR (970 AM) (Russo 2005: Personal Communication). In their 80s, both Ignacio and Phillip were still very competent mandolinists.

Giacomo Vitale, a local guitarist, likewise used his diverse skills, playing woodwinds or brass in dance or jazz bands. Vitale joined a touring dance band in the 1920s but soon tired of

life on the road. In order to remain with his family in Buffalo, he took a series of jobs in industry, but always considered himself a musician, playing or practicing almost every evening, playing at Italian church festivals, weddings, and parties (Tucker 2005, personal communication).

What happened to this music?

The mandolin craze did not endure in Buffalo, except in private parties and ethnically based concerts in the Italian community. Nationally, by 1918 it was apparently eclipsed by other musical trends, especially jazz and the big dance bands. Mandolin sales declined. In 1924, not coincidentally, Gibson Mandolin-Guitar Company became Gibson, Inc. (Gruhn and Carter 1993:85). No longer did the high schools and colleges train amateur and professional players in school clubs. Only a few remnants of the mandolin craze remained in Buffalo in the 1930s, 1940s and beyond: college and high school banjo-mandolin-guitar clubs disappeared.

The 1932 directory of American Federation of Musicians Local 43 lists 6 professional mandolin players among its members, including Phillip Millonzi and Isidore (Isidoro) Termini (Directory of Local 43, AF of M. n.a.). In 1941, the “Mandolin and Guitar Orchestra ‘Harmo-nie,’” linked to the German-American Harugari social club, is the only mandolin organization listed in a Buffalo directory of musicians and musical organizations; five teachers of mandolin are listed (*Stoeckel’s Music Directory* 1941:74-5, 122). In the 1947 edition no mandolin organization is listed, but there are still five mandolin teachers (*Stoeckel’s Official Directory of Music, Entertainment, Drama* 1947, 47).

Why does this matter?

In the 19th century, many educated people divided music between highbrow and low-brow. American culture, struggling over the painful legacy of slavery and the confusing results of mass immigration from Europe, was starting to assimilate both Italian and African-American music, as well as the German, Irish, and other European musical heritages. James Reese Europe,

the black New York musical pioneer, turned to mandolin and piano to make a living as a musician in New York in 1903, and later employed mandolins in African American musical theater ^{Journal of World Anthropology: Occasional Papers, Volume II, Number 2} 12 and in dance bands until about 1913 (Badger 1995:30, 85), while Italian immigrants continued to dominate as leading virtuosos across the United States.

In Buffalo, the mandolin was a means of crossing over into the mainstream both financially and socially, for many Italian immigrants, although that crossing was usually only partial, because the music business was not well enough paid or steady enough to maintain a living wage.

Why did this music decline?

Material and social changes that might explain the demise of the mandolin orchestras include the following:

1. Technological changes in the manufacture of fretted instruments made guitars larger, easier to tune, louder and more viable as lead instruments, and made tenor banjos so loud that they could compete with the brass and woodwind instruments, but single mandolins were not able to compete.
2. Recorded music and radio music became cheaper and could be used to entertain guests at parties and for dances; live music was no longer in such demand.
3. Some of the materials needed for manufacture of fretted instruments were diverted to wartime uses in the First World War, causing temporary shortages.
4. The horrors of the war and the demonization of the Germans encouraged Americans to look inward, and to reject the old image of European music as superior to homegrown musical creations.
5. Simple changes in fashion—perhaps the most important were the dance craze and the advent of jazz.

^{‘In Buffalo, these mandolin groups disappeared gradually, probably due in part to dispersion of the European ethnic concentrations as suburban sprawl grew, but more because of the factors that operated across the United States.}

Why has this musical period faded from popular memory?

Historians have treated the late 19th and early 20th Centuries as a transitional period, when American music had not yet developed a separate entity, and Americans were supposedly dependent on Europeans for music worth listening to. American society was still fractured by serious cultural and language divides; the music publishing industry was one of the few cultural institutions that attempted to extend its reach across the entire country. The relative hodgepodge of musical idioms presented in mandolin ensembles is now eclipsed by the spectacular rise of the new jazz and blues styles popularized in the following decades.

The few known recordings of mandolinists are not impressive; mandolins and guitars did not record well using acoustic recording technology (Linn 1994:93-94).

For example, Zarh Myron Bickford and Vahdah Olcott-Bickford were generally described in the press as virtuosos on mandolin and guitar (respectively), yet their acoustically recorded records sound stiff and mechanical. This seems to be due to several factors. First, the process was very restrictive and artificial, requiring the musicians to sit on platforms of various heights facing tin horns, with changes in instrumentation, for example, substituting tuba for stand-up bass, and restricting the numbers of musicians. This often produced in otherwise cool and collected musicians a kind of “gramo-fright” (Coleman 2003:18). Second, and probably more important, the range of tones and dynamics audible on such recordings was much narrower than the range heard by the human ear, and narrower than what we hear in more modern recordings (Martland 1997:81). Musicians were reportedly instructed to use as little dynamics as possible, or to move back and forth in front of the horn to record higher or lower pitches and volumes. Third, early recordings were limited to about two minutes, much shorter than most “serious” or even many popular songs in performance. Fourth, the recording industry was undergoing a shift in understanding of what their role was; many early recordings were meant as instruction, not entertainment. Many records created before the late 1920s were only an auditory version of the sheet music; that is, the song was more important than the singer. The exception was African American music, which was viewed as novelty entertainment (Brooks 2004:8). Caruso, an early

fan of the recorded disc, did document his vocal performances well, but most were unable to use the acoustic technology as effectively as he did.

Thus, for researchers today, the early recordings of mandolin music are less accessible; performances of this popular music simply were not documented even to the limited extent that Robert Johnson and other blues performers were just a few years later, in the late 1920s.

In summary, there does not seem to be a single reason why the mandolin craze came to an end, and why this type of music was virtually lost, but rather a cluster of factors that worked together. The failure of the early recording industry to record faithfully the soft sounds of solo mandolins and guitars, the technological changes that made guitars much more flexible, material and cultural issues related to the first World War, cultural changes that made public social dancing to jazz music much more acceptable to the mainstream, and simply changes in fashion, were all involved in the demise of this fascinating musical phenomenon.

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Stoeckel's Official Directory of Music, Entertainment, Drama

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ПЬЕСА В СТИЛЕ ФЛАМЕНКО

Скоро, с огнём

В.КОЗЛОВ

Домра

Гитара

sim.

f

sim.

mf

glis

mf

D

Uмеренно скоро

sim.

Musical score for two staves:

- Staff 1 (Top):** Starts with eighth-note patterns. Includes dynamic markings *solo*, *4*, *4*, *5*, and *cresc.*
- Staff 2 (Bottom):** Starts with eighth-note patterns. Includes dynamic markings *ff*, *ff*, *v*, *v*, *gliss.*, *vibr.*, and *p* *sul tasto*.

у подст.

gliss.

cresc.

mf

cresc.

tamb.

sp

trem rasgado

(D)

cresc. f

solo

A page of musical notation for cello, consisting of ten staves of five-line staff paper. The notation includes various musical elements such as eighth and sixteenth note patterns, grace notes, slurs, and dynamic markings. Performance instructions are written in Russian and include:

- Top staff: *pp*
- Second staff: *s*
- Third staff: *dp.*, *f*
- Fourth staff: *gliss.*, *s*
- Fifth staff: *s*
- Sixth staff: *pizz. ук. п.*, *dim.*
- Seventh staff: *gliss.*, *p*, *dim.*
- Eighth staff: *mf*
- Ninth staff: *s*
- Tenth staff: *s*

6

6

sp secco

poco cresc.

sp secco

poco cresc.

cresc.

gliss.
 импровизация
 на заданный ритм *)
accel.
mp
Скоро
mp
solo ④

 *) стучать по деке инструмента,
 по зажатым струнам и т.д.

A page of musical notation for a string quartet, featuring six staves of music. The notation includes various dynamics such as *ff* (fortissimo), *vibr.* (vibrato), and *Cadenza **. Performance instructions like *s*, *v*, and *c* are also present. The music consists of six staves, each with a treble clef and a key signature of one sharp. The notation is dense with notes and rests, typical of a complex classical or romantic score.

*} каденция И.Гареевой

В. Т. Борисову

КОНЦЕРТ

для домры з оркестром

В. Подгорний

В. Т. Борисову

КОНЦЕРТ

для домры с оркестром

В. Подгорный

Allegro

The musical score for the Domra Concerto, Op. 1, Movement I, Allegro, features six staves of music. The top two staves are for the Domra, with the first staff in 2/4 time and the second in 3/4 time. The third staff is for the orchestra. The fourth staff is for the Domra, with the fifth and sixth staves for the orchestra. The score includes dynamic markings such as *mp*, *marcato*, *f*, *fp*, *p*, and *2d.*. Performance instructions like '*' and Roman numerals IV and III are also present.

Musical score for three staves, likely for piano or organ, featuring three systems of music.

System I:

- Staff 1 (Treble): Dynamics: p , f . Measure 1: IV ; Measure 2: III ; Measure 3: II ; Measure 4: V .
- Staff 2 (Middle): Measures 1-4: I .
- Staff 3 (Bass): Measures 1-4: I .

System II:

- Staff 1 (Treble): Dynamics: f , mf . Measure 1: I ; Measure 2: IV .
- Staff 2 (Middle): Dynamics: mf . Measures 1-2: I ; Measure 3: II .
- Staff 3 (Bass): Measures 1-3: I ; Measure 4: II .

System III:

- Staff 1 (Treble): Dynamics: f . Measures 1-2: II ; Measure 3: I .
- Staff 2 (Middle): Measures 1-2: I ; Measure 3: f .
- Staff 3 (Bass): Measures 1-2: I ; Measure 3: f .

System IV:

- Staff 1 (Treble): Dynamics: f . Measures 1-2: I ; Measure 3: f .
- Staff 2 (Middle): Measures 1-2: I ; Measure 3: f .
- Staff 3 (Bass): Measures 1-2: I ; Measure 3: f .

Musical score page 1, measures 1-2. The score consists of three staves. The top staff uses a treble clef, the middle staff an alto clef, and the bottom staff a bass clef. The key signature is two sharps. Measure 1 starts with a forte dynamic (f) and ends with a piano dynamic (p). Measure 2 begins with a piano dynamic (p).

Musical score page 1, measures 3-4. The score continues with three staves. Measure 3 shows a continuation of the melodic line. Measure 4 begins with a forte dynamic (f) and ends with a piano dynamic (p).

Musical score page 1, measures 5-6. The score continues with three staves. Measure 5 shows a continuation of the melodic line. Measure 6 begins with a piano dynamic (p) and ends with a crescendo instruction "cresc. poco a poco".

Musical score page 1, measures 7-8. The score continues with three staves. Measure 7 shows a continuation of the melodic line. Measure 8 begins with a piano dynamic (p) and ends with a crescendo instruction "cresc. poco a poco".

3

sf

p

ff

2d. *

2d. *

f

ff

ff

ff

4

sf

p cresc. poco a poco

pp cresc. poco a poco

8

8

ff

f

p

5

p *simile*

8

p

6

8

1

2

3

4

5

6

7

8

mp marcato

f

ff

poco rall.

e dim. mf

Andante

Musical score for piano, Andante section, featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. The key signature is B-flat major (two flats). The tempo is indicated as *Andante*. The score consists of eight measures. Measure 1: Treble staff has a whole note, Bass staff has a half note. Measure 2: Treble staff has eighth-note pairs, Bass staff has a half note. Measure 3: Treble staff has eighth-note pairs, Bass staff has a half note. Measure 4: Treble staff has eighth-note pairs, Bass staff has a half note. Measure 5: Treble staff has eighth-note pairs, Bass staff has a half note. Measure 6: Treble staff has eighth-note pairs, Bass staff has a half note. Measure 7: Treble staff has eighth-note pairs, Bass staff has a half note. Measure 8: Treble staff has eighth-note pairs, Bass staff has a half note.

8 III

p dolce espr.

pp

IV

p

III

tr

II

ff

grbb

Musical score for orchestra and piano, page 10, measures 8-10.

Measure 8: The score consists of five staves. The top two staves are for the orchestra, featuring woodwind instruments like oboes and bassoons. The bottom three staves are for the piano. The piano part includes dynamic markings *f* and *p*. Measure 8 concludes with a repeat sign and a double bar line.

Measure 9: The first two staves of the orchestra continue with eighth-note patterns. The piano part begins with *cresc.*, followed by *p* and *cresc.* The piano dynamic *ff appassionato* is indicated in measure 9. Measure 9 ends with a repeat sign and a double bar line.

Measure 10: The first two staves of the orchestra show eighth-note patterns. The piano part starts with *sfp* (soft forte piano) and ends with a sustained note.

11

Musical score for piano, page 10, measures 10-14. The score consists of two staves. The top staff is in treble clef, 2/4 time, and B-flat major. The bottom staff is in bass clef, 2/4 time, and B-flat major. Measure 10 starts with a dynamic of **p** *a tempo*. Measures 11-14 show a repeating pattern of eighth-note chords and sixteenth-note patterns. Measure 14 ends with a half note.

A musical score for piano, featuring two staves. The top staff uses a treble clef and has a key signature of one sharp. It contains measures 11 and 12, which begin with a sixteenth-note pattern followed by eighth-note pairs. The bottom staff uses a bass clef and has a key signature of one sharp. It contains measures 11 and 12, showing a continuation of the harmonic pattern from the top staff.

A musical score page featuring two staves. The top staff is in treble clef, B-flat major, and 2/4 time. It contains six measures of music with various note heads and stems. The bottom staff is in bass clef, A major, and 2/4 time. It also contains six measures of music with note heads and stems. Measure 11 ends with a fermata over the bass staff's eighth note. Measure 12 begins with a bass note followed by a series of eighth notes.

A musical score page showing two staves of music. The top staff is in bass clef and the bottom staff is in bass clef. The key signature changes frequently between measures. Measure 11 starts with a bass note followed by a series of eighth notes. Measure 12 begins with a bass note, followed by a measure of rests, then a bass note, and finally a bass note. The tempo marking 'più mosso' is placed above the first measure of the second staff. The dynamic 'ff.' is at the beginning of the first staff, and an asterisk '*' is at the beginning of the second staff.

This image shows two staves of musical notation. The top staff is in treble clef and the bottom staff is in bass clef. Measure 11 begins with a forte dynamic. Measure 12 starts with a piano dynamic and includes a ritardando instruction. The music consists of eighth and sixteenth note patterns.

II
Allegro

11
 Allegro

$\text{F}^{\#}$ 2 $\text{F}^{\#}$ 2
 $\text{F}^{\#}$ 2 $\text{F}^{\#}$ 2

p
 pp
cresc.
rit.
a tempo
f con fuoco

sf p
rit.
a tempo p

sf p

sf p

A musical score for string quartet (two violins, viola, cello) in 2/4 time. The score consists of four staves. Measures 7-8 show eighth-note patterns with dynamics *mf*. Measure 9 begins with a dynamic *p*, followed by *pp* and *leggiero* markings. Measure 10 starts with *pizz.* and *mf*, followed by *f* and *p*. Measures 11-12 show eighth-note patterns with dynamics *p* and *cresc.* markings. Measure 13 concludes with *cresc.* and *sf* markings.

Musical score for piano, page 12, measures 12-16. The score consists of four staves. Measure 12 starts with a forte dynamic (f) in the treble staff, followed by a piano dynamic (p) in measure 13. Measure 14 begins with a piano dynamic (pp). Measure 15 starts with a forte dynamic (f). Measure 16 concludes with a forte dynamic (f).

13

mp con brio

cresc.

p

f

cresc.

mf

rit.

a tempo

mf marcato

rit.

p a tempo

14

15

p scherzando

p

f

16

f marcato

f marcato

17

f >

pizz.

mf

con pl. 3
ff

8 -

p

f

pizz.

f

mf

6.p. 3
6.p. 3

6.p. 3
6.p. 3

f

A page from a musical score containing six staves of music. The top staff uses a treble clef and has a dynamic marking of *p*. The second staff uses a bass clef and includes dynamics *sf* and *pp*. The third staff uses a bass clef and includes dynamics *sf* and *p*. The fourth staff uses a treble clef. The fifth staff uses a bass clef. The sixth staff uses a bass clef. Various performance instructions like "gliss.", "6.n.", and "b.n." are scattered throughout the page.

ff

sf

sf

sf

p

cresc. poco a poco

cresc. poco a poco

8

8

ff

sf

f

Grandioso e pesante

Cadenza
appassionato

con brio



Allegro maestoso

A musical score for piano, featuring six staves of music. The score is in common time and includes dynamic markings such as *p*, *f*, *mf*, and *vivo*. The first staff shows a sustained note followed by a dynamic change to *f* and a sixteenth-note pattern. The second staff begins with *p* and transitions to *sf*. The third staff starts with *p* and ends with *mf*. The fourth staff is marked *Vivo*. The fifth staff features a continuous eighth-note pattern. The sixth staff consists of sustained notes. Measure numbers 1 through 12 are present above the staves.

Musical score for two staves, likely for piano or organ. The top staff uses a treble clef and the bottom staff uses a bass clef. The music consists of six systems of music. Measure numbers 3, 5, and 6 are indicated above certain measures. A dynamic marking "6. n." is present in the middle section.

A page of musical notation for orchestra, featuring six staves of music. The notation includes various dynamics such as *ff*, *fff*, *p*, and *accel.*. Articulations include slurs and grace notes. Tempo markings include *Presto* and *accel.*. The music consists of six staves, likely for strings, woodwinds, and brass. The first two staves are in common time, while the remaining four are in 2/4 time. The key signature changes frequently, including sections with no sharps or flats, one sharp, and two sharps.

Домра

В. Т. Борисову

КОНЦЕРТ

для домры з оркестром

В. Подгорний

Редакція партії домри Б. Михеєва

В. Т. Борисову

КОНЦЕРТ

для домры с оркестром

В. Подгорный

Редакция партии домры Б. Михеева

Allegro

The musical score for the Domra Concerto, Op. 1, Movement I, Allegro, is presented in six staves. The key signature is A major (two sharps). The time signature varies between common time and 3/4. The score includes dynamic markings such as *f*, *ff*, and *p*. Measure numbers 1 through 4 are indicated above the staves. Performance instructions include '1' over a bracketed section in the first staff and 'IV' over sections in the second and third staves.

Домра

Musical score for Domra, consisting of ten staves of music. The score includes dynamic markings such as *mf*, *f*, *p*, *cresc. poco a poco*, *sf*, and *sf*. Performance instructions include fingerings (e.g., 1, 2, 3, 4) and grace notes. Measure numbers 1 through 4 are indicated in boxes above certain measures. The music is written in common time, with various key signatures (G major, A major, D major, E major, F# minor, G major, A major, D major, E major, F# minor).

1 2 3 4

cresc. poco a poco

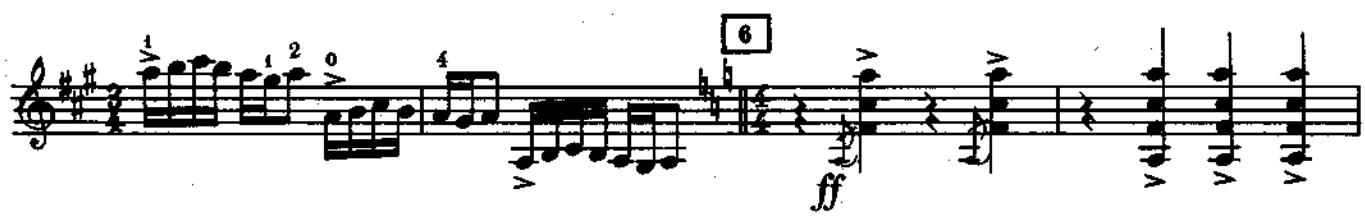
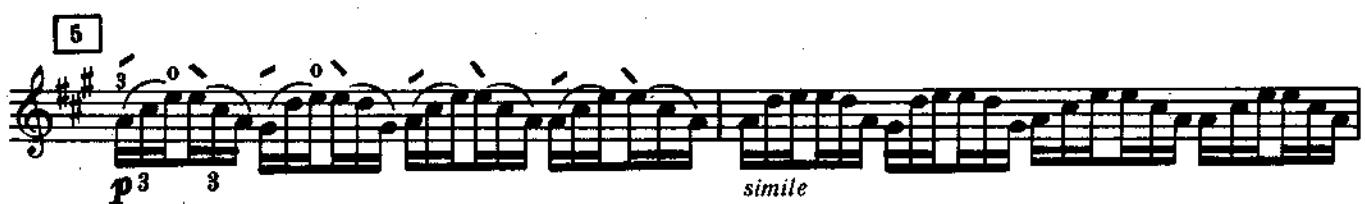
sf *p*

sf

sf *sf*

p *cresc. poco a poco*

Домра



Домра

A musical score for piano, page 10, system 1. The score consists of two staves. The top staff starts with a dynamic of $\frac{3}{4}$, followed by a section labeled "IV" with a dynamic of $\frac{1}{4}$. The bottom staff begins with a dynamic of $\frac{4}{4}$, followed by a section labeled "III" with a dynamic of $\frac{1}{4}$. The music includes various note heads, rests, and slurs.

A horizontal strip of sheet music for piano, featuring a treble clef, a key signature of two flats, and a common time signature. The music consists of three measures. Measure 1 starts with a eighth note followed by a sixteenth-note rest, then a eighth note, a sixteenth note, and a eighth note. Measures 2 and 3 show a similar pattern of eighth and sixteenth notes. Measure 3 concludes with a single eighth note. Measure numbers 1 through 3 are written above the staff.

8
III

p dolce espr.

The image shows a page of sheet music for piano, specifically page 8 of a piece divided into sections. The section is labeled "III". The music is in common time, with a key signature of three flats. The left hand part consists of eighth-note chords, while the right hand part features a melodic line with sixteenth-note patterns. The dynamic instruction "*p dolce espr.*" is placed below the notes. The page number "8" is in a box at the top left, and there are measure numbers 1, 2, 3, and 4 above the right-hand staff.

A musical score page showing two measures of music for an orchestra. The key signature is B-flat major (two flats). Measure 11 starts with a forte dynamic (f) and consists of six eighth-note chords: G-B-D-E-G-B, A-C-E-F-A-C, D-F-A-C-D-F, G-B-D-E-G-B, A-C-E-F-A-C, and D-F-A-C-D-F. Measure 12 begins with a half note G, followed by a half note F, and then a half note E. The dynamic changes to forte (f) at the end of measure 12.

Домра

Musical score for Domra, page 6, measures 9-10. The score consists of two staves of musical notation. Measure 9 starts with a dynamic of **ff appassionato**. Measure 10 follows.

Musical score for Domra, page 6, measure 11. The score consists of two staves of musical notation.

Musical score for Domra, page 6, measure 12. The score consists of two staves of musical notation.

Musical score for Domra, page 6, measure 13. The score consists of two staves of musical notation. The dynamic is **p**.

Musical score for Domra, page 6, measure 14. The score consists of two staves of musical notation. The dynamic is **rall.**

Musical score for Domra, page 6, measure 15. The score consists of two staves of musical notation. The dynamic is **rall.** Measures 10 and 11 are indicated by a bracket above the staff.

Musical score for Domra, page 6, measure 16. The score consists of two staves of musical notation. The dynamic is **Allegro**.

Домра

The sheet music consists of eight staves of musical notation for Domra. The first staff begins with a dynamic **p**, followed by a crescendo and a ritardando (**rit.**) leading to a **f**. The second staff starts with **f con fuoco**. The third staff features a continuous eighth-note pattern. The fourth staff includes dynamic markings **mf**, **p**, and **cresc.**. The fifth staff contains a section labeled **pizz.** with dynamics **mf**, **6. p.**, and **p. 6.**. The sixth staff concludes with **con plect.** and dynamics **p** and **cresc.**. The seventh staff ends with **f**. The eighth staff concludes with **p** and a measure number **12**.

Домра

Musical score for Domra, consisting of ten staves of music. The music includes dynamic markings such as *mf*, *f*, *cresc.*, *mp con brio*, *rit.*, and *a tempo*. Performance instructions like *marcato* are also present. Measure numbers 13 and 14 are indicated. The score is written in common time, with various key signatures and accidentals throughout the staves.

Домра

ossia

Measure 1: Treble clef, 2/4 time, key signature of four sharps. The first measure consists of two groups of sixteenth-note patterns. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). Dynamics: dynamic 'f' at the beginning of the first group, dynamic 'f' at the beginning of the second group.

Measure 2: Continuation of the sixteenth-note patterns. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6).

Measure 3: Treble clef, 2/4 time, key signature of four sharps. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). Dynamics: dynamic 'ff' at the end of the second group.

Measure 4: Continuation of the sixteenth-note patterns. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). A grace note 'gliss.' is indicated above the notes.

15

Measure 15: Treble clef, 2/4 time, key signature of four sharps. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). Dynamics: dynamic 'p' at the beginning of the first group, dynamic 'scherzando' below the staff.

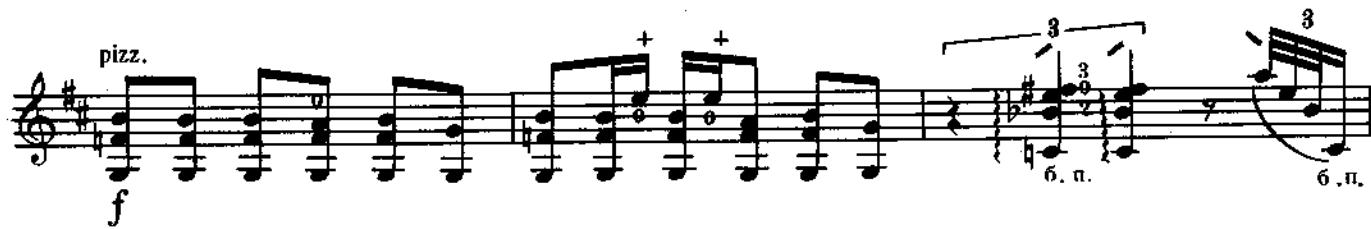
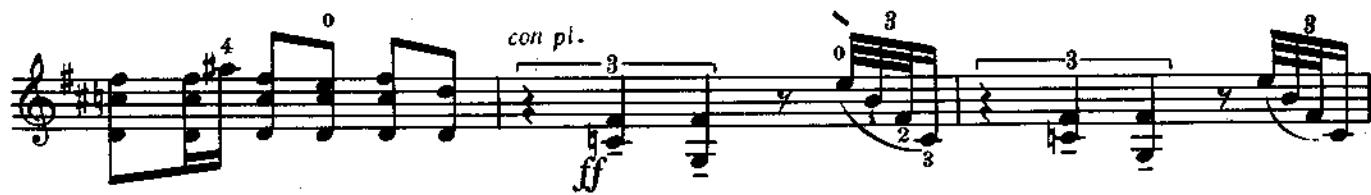
Measure 16: Treble clef, 2/4 time, key signature of four sharps. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). Dynamics: dynamic 'f' at the end of the second group.

Measure 17: Treble clef, 2/4 time, key signature of four sharps. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6).

16

Measure 16: Treble clef, 2/4 time, key signature of four sharps. The first group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). The second group starts with a bass note followed by sixteenth-note pairs (1, 2), (3, 4), (5, 6). Dynamics: dynamic 'f' at the end of the second group, dynamic 'marcato' below the staff.

Домра



Домра



Домра

Cadenza

f appassionato

con trio

p espressivo

cresc. poco a poco

rall.

dim.

cresc.

accel. >

pizz.

The sheet music consists of eight staves of musical notation for Domra. The first staff begins with a 'Cadenza' instruction, followed by dynamic 'ff' and a grace note. The second staff starts with 'con trio'. The third staff begins with 'p espressivo'. The fourth staff features 'cresc. poco a poco'. The fifth staff includes 'rall.' and 'dim.'. The sixth staff shows 'cresc.'. The seventh staff has 'accel. >'. The eighth staff concludes with 'pizz.'. Each staff contains various musical elements such as notes, rests, and rests with diagonal lines, along with fingerings (1, 2, 3, 4) and bowing markings.

Домра

Andante

rit.

p sostenuto

6

pizz.

plect.

f

dim.

pp

f risoluto

pizz.

plect.

Allegro

p saltando

f risoluto

b. n.

rit.

Домра

a tempo

mf

cresc.

ff pesante

rall.

This section of the musical score for Domra begins with a dynamic of *mf*, followed by a crescendo (*cresc.*). The dynamic then shifts to *ff pesante*, indicating a heavy or powerful sound. The music concludes with a *rallentando* (*rall.*) instruction.

Allegro maestoso

p

f

acceler. poco a poco

This section starts with a dynamic of *p* (pianissimo), followed by *f* (fortissimo). The tempo instruction *acceler. poco a poco* indicates a gradual increase in speed.

Vivo

This section is marked *Vivo*. It consists of a single line of musical notation on a staff.

This section consists of a single line of musical notation on a staff.

ossia:

This section is labeled *ossia* and contains a single line of musical notation on a staff, serving as an alternative to the previous section.

III

This section is labeled *III* and contains a single line of musical notation on a staff, continuing from the previous *ossia*.

ossia:

This section is labeled *ossia* and contains a single line of musical notation on a staff, continuing from the previous *ossia*.

This section contains a single line of musical notation on a staff, continuing from the previous *ossia*.

Домра

Musical score for Domra, featuring six staves of music. The score includes dynamic markings such as ff , mf , sff , and fff . The first three staves are labeled "Домра". The fourth staff has a tempo marking "v > 6, п.". The fifth staff has a tempo marking "V". The sixth staff has a tempo marking "Presto".

Continuation of the musical score for Domra, featuring three staves of music. The score includes dynamic markings such as ff , sf , sff , and fff .

ШУТКА

А. КОРЕЛЛИ

Vivace

Малая
домра

Гитара

mf

IV

mf

cresc.

mp

cresc.

mp

mp

tr

mp cresc.

mp cresc.

tr

I.
II.

tr 1.
2.

Musical score page 5, featuring six staves of music for two cellos. The music is in common time and consists of six measures. Measure 1: Both cellos play eighth-note patterns. Measure 2: Both cellos play eighth-note patterns. Measure 3: Both cellos play eighth-note patterns. Measure 4: Both cellos play eighth-note patterns. Measure 5: Both cellos play eighth-note patterns. Measure 6: Both cellos play eighth-note patterns.

Measure 1: *poco a poco cresc.*

Measure 2: *poco a poco cresc.*

Measure 3: *f*

Measure 4: *f*

Measure 5: *pizz.*

Measure 6: *p*

Measure 1: *p*

Measure 2: II IV VII IX

Measure 3: V

Measure 4: *mp*

Measure 5: *p*

ЛИСТОК ИЗ АЛЬБОМА

Р. ВАГНЕР

Con moto

A musical score for two staves. The top staff is in G major (three sharps) and the bottom staff is in G major (one sharp). The tempo is marked *Con moto*. The score consists of five measures. Measure 1: Treble staff has a quarter note followed by an eighth note tied to a sixteenth note, with a dynamic *p*. Bass staff has a quarter note followed by an eighth note tied to a sixteenth note. Measure 2: Treble staff has a quarter note followed by an eighth note tied to a sixteenth note. Bass staff has a quarter note followed by an eighth note tied to a sixteenth note. Measure 3: Treble staff has a quarter note followed by an eighth note tied to a sixteenth note. Bass staff has a quarter note followed by an eighth note tied to a sixteenth note. Measure 4: Treble staff has a quarter note followed by an eighth note tied to a sixteenth note. Bass staff has a quarter note followed by an eighth note tied to a sixteenth note. Measure 5: Treble staff has a quarter note followed by an eighth note tied to a sixteenth note. Bass staff has a quarter note followed by an eighth note tied to a sixteenth note. There are dynamics *p*, *f*, and *sforzando* (indicated by a triangle symbol) throughout the score.

с 7880 к

Musical score for two voices and piano, page 25. The score consists of ten staves of music. The vocal parts are in treble clef, and the piano part is in bass clef. The key signature is A major (three sharps). The music includes dynamic markings such as *dim.*, *p*, *cresc.*, *f*, and *poco rit.*. Articulation marks like *ped.* and *** are present. Performance instructions include *dolce con espressione*, *a tempo*, and *dolce ma il canto marcato c 7880 K*. Fingerings (1, 2, 3, 4) are indicated above certain notes. Measure numbers 1 through 10 are written above the staves at regular intervals.

cresc.

cresc.

f

ff

p

p

p

p

p

p

semper cresc.

semper cresc.

c 7880 K.

A page from a musical score for piano, featuring six staves of music. The top staff uses a treble clef, the second and third staves use bass clefs, and the bottom three staves use treble clefs. The key signature is A major (two sharps). Measure 1 starts with a dynamic of $\frac{1}{8} 0 1 4$ over a treble staff, followed by a forte dynamic (ff) and a piano dynamic (p). Measures 2-3 show a transition with dynamics $dim.$ and p . Measures 4-5 continue with various dynamics including ff , p , and pp . Measures 6-7 show a crescendo with $cresc.$ markings and a piano dynamic (p). Measures 8-9 show a dynamic $espress.$ and a piano dynamic (p). Measures 10-11 show a dynamic $ben marcato$ and a piano dynamic (p). The page number 27 is in the top right corner, and the copyright notice "c 7880 K" is at the bottom center.

c 7880 x

pp p *

1 2 3 4 2

più p

più p

pp

pp

rit.

pp

pp

ВДОЛЬ ПО ПИТЕРСКОЙ

Обработка А. ЛОСКУТОВА

Широко

Домра

Гитара

Широко

f

rit.

v

w

Measures 1-6 (Top Staff):
 1 2 3 4 5 6
 7 8 9 10 11 12

Measures 7-12 (Bottom Staff):
 7 8 9 10 11 12

mf

1
2
3
4
5

Медленно

ff

sf

120

92

В темпе

12
6.п

mp

ff

p gliss.

sf

Медленно

pizz. ср.п

ГАВОТ

Ж. Б. ЛЮЛЛИ

Allegro grazioso

The musical score consists of five staves of music in 3/4 time. The first staff begins with a dynamic of *p*. The second staff starts with a dynamic of *p*. The third staff begins with a dynamic of *mf*. The fourth staff starts with a dynamic of *mf*. The fifth staff begins with a dynamic of *mp*.

Measure 1: Treble clef, 3/4 time. Dynamics: *p*, *p*, *mf*, *mf*, *mp*. Measure 2: Treble clef, 3/4 time. Measures 3-4: Treble clef, 3/4 time. Measure 5: Treble clef, 3/4 time. Measure 6: Treble clef, 3/4 time. Measure 7: Treble clef, 3/4 time.

Più mosso
mp
poco meno mosso
rit.
a tempo

No. 281

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Melody

MANDOLIN

CHARLES WAKEFIELD CADMAN

Arranged by CH. GRAZIANI-WALTER

Moderato cantabile

p cantando

a tempo *rull.*

Più mosso *mf*

rit. *a tempo*

cresc.

rit. *a tempo*

rall. *3* *rall.* *3* *lentamente*

Tempo I

pp

dolee e quieto *raffl.*

p appassionato *rall.* *a tempo* *ppp*

My Sun! ('O Sole mio!)

3

(Popular Neapolitan Song)

C. di CAPUA

MANDOLIN

Arranged by CH. GRAZIANI-WALTER

Andantino

mf

p

cresc.

mf

f

p

cresc.

mf

f

p

dim.

rall. e morendo

Humoreske

MANDOLIN

ANTONIN DVORÁK

Transcribed by CH. GRAZIANI-WALTER

Poco lento e grazioso ($\text{♩} = 72$)

The sheet music for Mandolin features eight staves of musical notation. Staff 1 starts with p leggiero. Staff 2 includes a dynamic dim. Staff 3 includes a dynamic pp . Staff 4 includes dynamics mf cresc., f , dim., and p . Staff 5 includes dynamics p , f rit., and dim. Staff 6 includes a tempo. Staff 7 and 8 continue the melodic line.

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B.M.Co. 2735

MANDOLIN

Musical score for Mandolin, page 5. The score consists of ten staves of music, each with a treble clef and a key signature of one sharp. The music includes various dynamics and performance instructions:

- Staff 1: *rit. e dim.*, *a tempo*, *f*, *mf*
- Staff 2: *f*
- Staff 3: *dim.*, *f*
- Staff 4: *f*
- Staff 5: *f allargando*, *rit. e dim.*, *a tempo*, *pp*
- Staff 6: *pp*
- Staff 7: *a tempo*, *rit. e dim.*
- Staff 8: *pp*, *a tempo cresc.*, *f*, *rit. e dim.*
- Staff 9: *p*, *dim.*, *rit.*, *p = pp*

La Serenata

MANDOLIN

VICTOR HERBERT

Transcribed by CH. GRAZIANI-WALTER

Andantino grazioso

p

poco rit. *a tempo* *pp*

poco cresc. *rit.* *a tempo* *f*

Poco più mosso (♩ = 88)

ff *ff* *ff*

rit. e dim. *ff a tempo* *ff*

ff p *mf* *mp*

p poco rit. *p marcato* *a tempo*

Tempo I

rit. e dim. *p*

poco rit. *a tempo*

poco rit. *pp* *rit.* *a tempo* *p*

pp *poco accent.* *p*

Serenade

MANDOLIN

J. ALBERT JEFFERY

Transcribed by CH. GRAZIANI-WALTER

Andantino, un poco allegretto

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For all countries*

MANDOLIN

The sheet music consists of ten staves of musical notation for Mandolin, arranged vertically. The key signature is one sharp (F#). The time signature varies throughout the piece. The music includes dynamic markings such as *p*, *f*, *pp*, *sf*, and *rit.*, along with performance instructions like *poco accel.*, *più mosso*, *cresc.*, *leggiero*, *rall. molto*, *stentando*, *rit. e dim.*, *rit. p a tempo*, *poco accel.*, *rit. rit. p a tempo*, *rall. molto*, *a tempo*, *tempo*, *sf rit.*, *pp*, *f*, *a tempo*, *con calore a tempo*, and *cresc. rall. molto*.

Arietta

(Petite Chanson d'Amour)

MANDOLIN

ERICK MEYER-HELMUND, Op. 36

Transcribed by CH. GRAZIANI-WALTER

Andante cantabile

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Egyptian Love Song

MANDOLIN

ETHELBERT NEVIN

Arranged by CH. GRAZIANI-WALTER

Andantino

poco cresc.

f = *mf*

poco rit. e dim.

Pa tempo e tranquillo

rit.

f a tempo

cresc.

f *con agitazione*

cresc.

f *con passione e cresc. molto*

ff

cresc.

f

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For all countries

Notturno
(In Boccaccio's Villa)

MANDOLIN

ETHELBERT NEVIN

Arranged by CH. GRAZIANI-WALTER

Lentamente con espressione ($\text{♩} = 69$)

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MANDOLIN

Sheet music for Mandolin, featuring ten staves of musical notation with various dynamics and performance instructions:

- Staff 1:** Dynamics include *f largamente*, *sempre cresc.*, and *ff con larghezza*. Articulation marks (trills, grace notes) are present.
- Staff 2:** Dynamics include *senza ritardare, sempre largamente*.
- Staff 3:** Dynamics include *enfatico*.
- Staff 4:** Dynamics include *più pesante e marcato*.
- Staff 5:** Dynamics include *dolce e dim.*
- Staff 6:** Dynamics include *recit. con molto espressione* and *dolcissimo*.
- Staff 7:** Dynamics include *teneramente* and **Tempo I**.
- Staff 8:** Dynamics include *molto legato*.
- Staff 9:** Dynamics include *perdendosi* and *pp*.

The Swan

(Le Cygne)

MANDOLIN

C. SAINT-SAËNS

Transcribed by CH. GRAZIANI-WALTER

Adagio tranquillo

p soave ben portando ed espressivo

rit. *pp a tempo*

mf

lento *a tempo*

Le Dauphin

(Gavotte Populaire)

MANDOLIN

W. C. E. SEEBOECK

Arranged by CH. GRAZIANI-WALTER

Allegretto

p leggiero

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Polonaise

MANDOLIN

ARTHUR SEYBOLD

Arranged by CH. GRAZIANI-WALTER

Allegro con fuoco

tranquillo

P espressivo

cresc.

f dim.

rit.

a tempo

MANDOLIN

Musical score for Mandolin, consisting of eight staves of music. The music is in common time and uses a treble clef with a key signature of one sharp (F#). The score includes dynamic markings such as *cresc.*, *f dim.*, *mf*, *f*, *p*, *f con fuoco*, *p accel. e cresc.*, *accel. e cresc.*, *fa tempo*, and *fff rit.*

The music features various performance techniques indicated by slurs, grace notes, and sixteenth-note patterns. The score is divided into measures by vertical bar lines, and each staff begins with a clef, key signature, and a measure number (e.g., 1, 2, 3, 4, 5, 6, 7, 8).

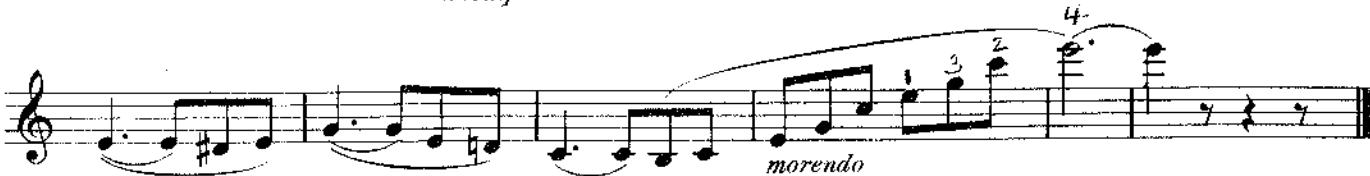
Boat Song

MANDOLIN

H. J. STEWART

Arranged by CH. GRAZIANI-WALTER

Tempo moderato



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PIANO

Tempo rubato.

p poco rit a tempo

mf poco stringendo pp rit p atempo

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Told at Twilight

CHARLES HUERTER

Moderato cantabile
dolce

Piano

p *melodia marcato*

rit. *a tempo*

poco rull.

piu mosso

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АРИЯ

И. МАТТЕСОН

Adagio espressivo

mf molto legato

mf

Musical score for piano, page 6, featuring five staves of music. The score includes dynamic markings such as *p*, *f*, *cresc.*, and *poco rit.*. Articulation marks like *II*, *III*, *VII*, and *IV - VI* are placed above the notes. Fingerings like 1, 2, 3, 4, and 5 are indicated. Measure numbers 3386 are present at the bottom right.

6

p VII
II II- *p* III II VII
f V VII III II- III-
f
p II IV - VI VII
p 3 3 0
f II- *p*
f II- *p* poco rit.
f cresc. II- *ff*
f cresc.

3386

РОНДО

В. МОЦАРТ

Allegretto

The musical score for "Rondo" by W. Mozart, marked "Allegretto". The score is written for two voices (two staves) and consists of eight measures. The first two measures are in common time (2/4), indicated by a "2" above the staff and a "4" below it. The third measure begins with a "3" above the staff, indicating a change in time signature. The fourth measure begins with a "2" above the staff. Measures 5 through 8 are in common time (4/4), indicated by a "4" above the staff.

rit. a tempo

poco a poco cresc.

poco a poco cresc.

mf

mf

a tempo

f *mf*

f

mf

Свердловск

A musical score for two voices, consisting of ten staves of music. The top voice (treble clef) and bottom voice (treble clef) each have five staves. The music is in common time. Dynamics include *p*, *mf*, and *f*. The lyrics "a i m" are written above the bottom staff in the fourth measure.

СЛАВЯНСКАЯ КОЛЫБЕЛЬНАЯ

Ф. НЕРУДА

Cantabile

2

mf

v

sim.

p

p

con moto

mf

Musical score for page 34, featuring two staves of music. The top staff consists of two measures, starting with a dynamic *p*. The bottom staff also has two measures, ending with a dynamic *p*. The music then continues with two more measures, followed by the instruction "poco a poco cresc." The final measure of this section ends with a dynamic *f*. The section concludes with the instruction "rit." followed by "Allegretto".

Continuation of the musical score from page 34. It features six staves of music. The first three staves begin with a dynamic *p*, followed by a trill symbol (*tr.*). The fourth staff begins with a dynamic *p*, followed by a dynamic *(p)*. The fifth staff begins with a dynamic *mf*. The sixth staff begins with a dynamic *mf*. The music consists of various note patterns and rests, with some measures featuring grace notes and slurs.

rit.

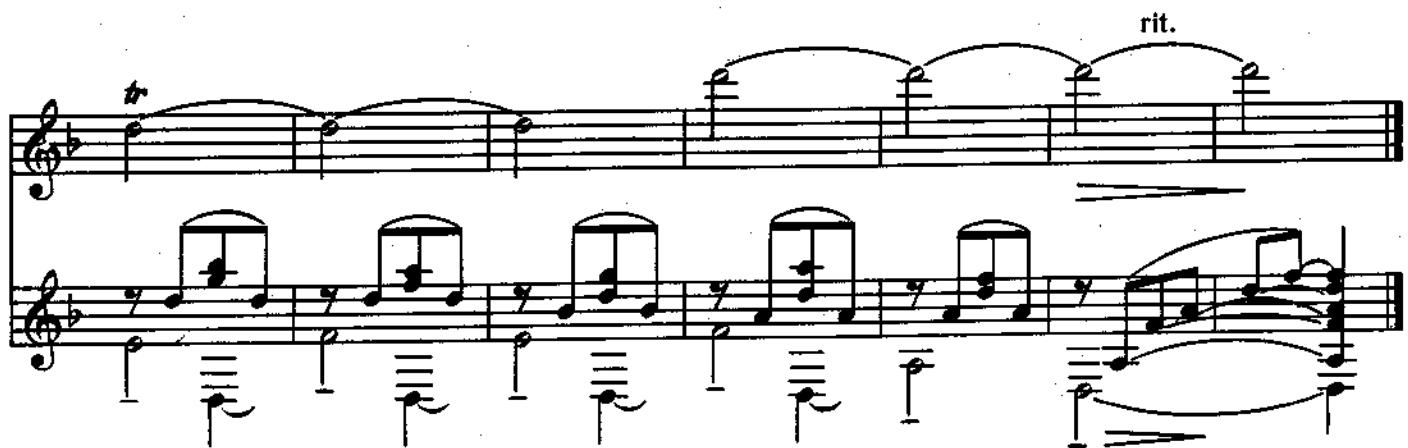
a tempo

p

Cadence

cresc.

dim.



ВЕНЕЦИАНСКИЙ КАРНАВАЛ

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семиструнная

Спокойно

8. Смешанные ансамбли

-12333

82

Var. I

Var. II

-12333

33

Poco

1. 2.

ff

meno mosso

34

a tempo

ff

12. 13.

35

Var. VI

a tempo

Poco più mosso

Стремительно

36

ff

fff

Предельно скоро

tremolo sf

ПОЛОНЕЗ

Н. ПАГАНИНИ

Quasi allegretto

The musical score consists of eight staves of music. The first staff begins with a dynamic *p dolce*. The second staff starts with a dynamic *p*. The third staff starts with a dynamic *f*. The fourth staff starts with a dynamic *v*. The fifth staff starts with a dynamic *f*. The sixth staff starts with a dynamic *f*. The seventh staff starts with a dynamic *f*. The eighth staff starts with a dynamic *f*.

* В оригинале:



** В оригинале:



mp dolce

cresc. *mf* *p*

cresc. *mf*

p

poco a poco cresc.

poco a poco cresc.

mf

f

mf

The musical score consists of six staves of music for piano, arranged vertically. The key signature is A major (two sharps). The time signature varies between common time and 2/4.

- Staff 1:** Features eighth-note patterns. Dynamics include f (fortissimo) and ff (fuerzamente).
- Staff 2:** Features eighth-note patterns. Dynamics include p (pianissimo) and ff (fuerzamente).
- Staff 3:** Features eighth-note patterns. Dynamics include f (fortissimo) and ff (fuerzamente).
- Staff 4:** Features eighth-note patterns. Dynamics include f (fortissimo) and ff (fuerzamente).
- Staff 5:** Features eighth-note patterns. Dynamics include f (fortissimo) and ff (fuerzamente).
- Staff 6:** Features eighth-note patterns. Dynamics include f (fortissimo) and ff (fuerzamente).

* В оригинале:

$\text{F} \quad \text{F} \quad \text{F}$

СИЦИЛИАНА

М. ПАРАДИЗ

Andantino

p

IV V IV IV V II

sim.

IV V IV VII

p

IX IV IV IV

mf

VII VII

Musical score for piano, page 10, featuring six staves of music. The score includes dynamic markings such as *p*, *mf*, *tr.*, *rit.*, and *a tempo*. Articulation marks like dots and dashes are also present. Harmonic markings include Roman numerals (IX, VII, VI, IV, V, II) and other numerical markings (II, II, II). The music consists of eighth and sixteenth note patterns, with some measures featuring sustained notes or rests. The key signature changes between staves, with some staves starting in G major (two sharps) and others in A major (three sharps).

АРИЯ

Д. ПЕРГОЛЕЗИ

Andante cantabile

The musical score for 'Aria' by D. Pergolesi, marked 'Andante cantabile', consists of eight staves of music. The key signature is one sharp (F#). The time signature alternates between common time (4/4) and 3/4. The vocal line is lyrical, featuring sustained notes, grace notes, and rhythmic patterns. Dynamics include *p*, *ff*, *f*, *s*, and *mf*. The score is written for a single instrument, likely a soprano voice.

Sheet music for piano, page 10, measures 101-115. The music is in common time and G major. The left hand provides harmonic support with sustained notes and chords, while the right hand plays melodic lines and rhythmic patterns. Measure 101 starts with a forte dynamic. Measures 102-103 show a transition with eighth-note patterns. Measures 104-105 feature sixteenth-note figures. Measures 106-107 continue with eighth-note patterns. Measures 108-109 show a return to sixteenth-note figures. Measures 110-111 feature eighth-note patterns. Measures 112-113 show a return to sixteenth-note figures. Measures 114-115 conclude with eighth-note patterns.

ПЬЕСЫ
для домры и гитары

Г. ПОРТНОВ

1. ГОРОД-ГОРОДОК
Из музыки к спектаклю «Пятый десяток»

Легко. Подвижно

Домра

Гитара

pizz.

pizz.

pizz.

pizz.

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Musical score for two staves, numbered 5. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time and key signature of one sharp. The music consists of six measures per staff, featuring various note heads, stems, and beams, with some notes having slurs and others having vertical dashes below them.

Musical score for two staves:

- Staff 1 (Treble Clef):** Measures 1-5 show eighth-note patterns. Measure 6 starts with a forte dynamic (F) and continues with eighth-note patterns.
- Staff 2 (Bass Clef):** Measures 1-5 show eighth-note patterns. Measure 6 starts with a forte dynamic (F) and continues with eighth-note patterns.

Measure 6 ends with a repeat sign and a "V." (verso) instruction.

2. ЗЕМЛЯНИЧНАЯ ПОЛЯНА

Из музыки к спектаклю «Вот какой факт получается»

7

Неторопливо

p

pizz.

mp

f

Musical score for two staves, measures 8-12.

Measure 8: Treble clef, 2/4 time, key signature 2 sharps. Dynamics: f , p . Measures end with a fermata over the treble staff.

Measure 9: Treble clef, 2/4 time, key signature 2 sharps. Measures end with a fermata over the treble staff.

Measure 10: Treble clef, 2/4 time, key signature 2 sharps. Measures end with a fermata over the treble staff.

Measure 11: Treble clef, 2/4 time, key signature 2 sharps. Measures end with a fermata over the treble staff.

Measure 12: Treble clef, 2/4 time, key signature 2 sharps. Measures end with a fermata over the treble staff.

Measure 13: Treble clef, 2/4 time, key signature 2 sharps. Dynamics: *espressivo*. Measures end with a fermata over the treble staff.

Measure 14: Treble clef, 2/4 time, key signature 2 sharps. Dynamics: *espressivo*, mf . Measures end with a fermata over the treble staff.

Measure 15: Treble clef, 2/4 time, key signature 2 sharps. Measures end with a fermata over the treble staff.

Measure 16: Treble clef, 2/4 time, key signature 2 sharps. Measures end with a fermata over the treble staff.

Musical score for two staves, measures 9-10.

Staff 1 (Top):

- Measure 9:
 - Key signature: G major (one sharp).
 - Time signature: Common time (indicated by 'C').
 - Notes: Starts with a quarter note, followed by eighth notes, a sixteenth-note grace, and a eighth-note. A fermata is placed over the eighth note.
 - Dynamic: p (piano).
- Measure 10:
 - Key signature: G major (one sharp).
 - Time signature: Common time (indicated by 'C').
 - Notes: Starts with a quarter note, followed by eighth notes, a sixteenth-note grace, and a eighth-note. A fermata is placed over the eighth note.
 - Dynamic: p (piano).

Staff 2 (Bottom):

- Measure 9:
 - Key signature: G major (one sharp).
 - Time signature: Common time (indicated by 'C').
 - Notes: Starts with a quarter note, followed by eighth notes, a sixteenth-note grace, and a eighth-note. A fermata is placed over the eighth note.
 - Dynamic: p (piano).
- Measure 10:
 - Key signature: G major (one sharp).
 - Time signature: Common time (indicated by 'C').
 - Notes: Starts with a quarter note, followed by eighth notes, a sixteenth-note grace, and a eighth-note. A fermata is placed over the eighth note.
 - Dynamic: p (piano).

Musical score for two staves (Treble and Bass) in G major (two sharps). The score is divided into five systems by vertical bar lines.

- System 1:** Six measures. Treble staff: eighth-note chords (F#-A-C-G, A-C-E-G, C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A). Bass staff: eighth-note chords (C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A).
- System 2:** Four measures. Treble staff: eighth-note chords (F#-A-C-G, A-C-E-G, C-E-G-B, E-G-B-D). Bass staff: eighth-note chords (C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A). Bass staff ends on a half note (B) with a fermata.
- System 3:** Six measures. Treble staff: eighth-note chords (F#-A-C-G, A-C-E-G, C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A). Bass staff: eighth-note chords (C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A).
- System 4:** Four measures. Treble staff: eighth-note chords (F#-A-C-G, A-C-E-G, C-E-G-B, E-G-B-D). Bass staff: eighth-note chords (C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A). Bass staff ends on a half note (B) with a fermata.
- System 5:** Six measures. Treble staff: eighth-note chords (F#-A-C-G, A-C-E-G, C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A). Bass staff: eighth-note chords (C-E-G-B, E-G-B-D, G-B-D-F#, B-D-F#-A).



3. „МЕДНОЙ ГОРЫ ХОЗЯЙКА“

*Из музыки к телеспектаклю «Старых гор подаренье»
по сказам П. Бажова*

Неторопливо

Musical score for two staves (Treble and Bass) in G major (two sharps).

The score consists of six systems of music:

- System 1:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.
- System 2:** Treble staff has sixteenth-note patterns and grace notes. Bass staff has eighth-note patterns.
- System 3:** Treble staff has sustained notes and a melodic line with a fermata. Bass staff has eighth-note patterns.
- System 4:** Treble staff has eighth-note chords and a melodic line with a grace note. Bass staff has eighth-note patterns.
- System 5:** Treble staff has sustained notes and a melodic line with a fermata. Bass staff has eighth-note patterns.
- System 6:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

A page of musical notation consisting of six staves of music. The music is in common time and G major (indicated by a treble clef and a key signature of one sharp). The notation includes various note values (eighth and sixteenth notes), rests, and dynamic markings like forte (f) and piano (p). Measures 1-3 show eighth-note chords followed by eighth-note patterns. Measures 4-5 show eighth-note patterns with a sixteenth-note grace note and a fermata. Measures 6-7 show eighth-note patterns with dynamic changes. Measures 8-9 show eighth-note patterns with sixteenth-note grace notes.

постепенно замедляя

4. ВАЛЬС

Из кинофильма «На войне как на войне»

Темп вальса

The image shows a page of sheet music consisting of two staves. The top staff is in Treble clef and the bottom staff is in Bass clef. Both staves are in common time. The music is divided into six measures by vertical bar lines. Measure 1: Treble staff has a dotted half note followed by eighth notes on the first three lines. Bass staff has quarter notes on the first three lines. Measure 2: Treble staff has eighth notes on the first three lines. Bass staff has quarter notes on the first three lines. Measure 3: Treble staff has a dotted half note followed by eighth notes on the first three lines. Bass staff has quarter notes on the first three lines. Measure 4: Treble staff has eighth notes on the first three lines. Bass staff has quarter notes on the first three lines. Measure 5: Treble staff has a dotted half note followed by eighth notes on the first three lines. Bass staff has quarter notes on the first three lines. Measure 6: Treble staff has eighth notes on the first three lines. Bass staff has quarter notes on the first three lines.

Musical score for two staves (Treble and Bass clefs) across six systems. The score includes measure numbers 16 through 21. Dynamics include **f**, **p**, and **f.**. Articulation marks like dots and dashes are present. Measures end with fermatas.

Measure 16: Treble staff starts with a grace note followed by eighth notes. Bass staff has eighth notes. Measure 17: Treble staff has eighth notes. Bass staff has eighth notes. Measure 18: Treble staff has eighth notes. Bass staff has eighth notes. Measure 19: Treble staff has eighth notes. Bass staff has eighth notes. Measure 20: Treble staff has eighth notes. Bass staff has eighth notes. Measure 21: Treble staff has eighth notes. Bass staff has eighth notes.

A page from a musical score containing six staves of music. The music is written in G clef and includes various dynamics such as *p*, *f*, and *ff*. There are also performance instructions like "quasi tromba". The score consists of six staves, likely for a large ensemble. The bottom staff features a rectangular library stamp with the following text:

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Музыкальной Академии
им. С. Г. Рахманинова
г. Свердловск

Musical score for two voices and piano, page 18. The score consists of six systems of music, each with two staves: soprano (treble clef) and alto (bass clef). The piano part is at the bottom of each system, indicated by a treble clef and a bass clef together. The vocal parts are in common time. The score includes various musical markings such as dynamic changes (e.g., $p.$, $f.$, $mp.$, sf), articulation marks, and slurs. The vocal parts show melodic lines with some eighth and sixteenth note patterns, while the piano part provides harmonic support with chords and bass notes.



Musical score for two staves, measures 20-25.

Measure 20: Treble staff: eighth note rest, eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note.

Measure 21: Treble staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note.

Measure 22: Treble staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note.

Measure 23: Treble staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note.

Measure 24: Treble staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note.

Measure 25 (Coda): Treble staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note, eighth note, eighth note.

5. „САМОЦВЕТЫ-ЯГОДКИ“
 Из музыки к телеспектаклю «Старых гор подаренье»
 по сказам П. Бажова

Грациозно, неторопливо

pizz.

p

mp

flag.

mp

mf

mp

flag.

mp

flag.

mp

flag.

mp

flag.

mp

flag.

mp

22

flag.

flag.

ПЬЕСА В СТИЛЕ ФЛАМЕНКО

Скоро, с огнём

В.КОЗЛОВ

Домра

Гитара

sim.

f

sim.

mf

glis

mf

Умеренно скоро

sim.

Musical score for two staves:

- Staff 1 (Top):** Features six measures of eighth-note patterns. Measure 4 includes a dynamic marking "solo (4)" above the staff, and measures 4 and 5 are connected by a bracket labeled "(4) .. (5)".
- Staff 2 (Bottom):** Features eighth-note patterns with a dynamic marking "f" below the staff.
- Measure 6:** Both staves begin with eighth-note patterns. Staff 1 has a dynamic marking "cresc." below the staff. Staff 2 has dynamic markings "cresc." above the staff.
- Measure 7:** Both staves continue with eighth-note patterns. Staff 1 has a dynamic marking "ff" above the staff. Staff 2 has dynamic markings "ff" above the staff.
- Measure 8:** Both staves continue with eighth-note patterns. Staff 1 has dynamic markings ">" above the staff. Staff 2 has dynamic markings ">" above the staff.
- Measure 9:** Both staves continue with eighth-note patterns. Staff 1 has dynamic markings ">>>" above the staff. Staff 2 has dynamic markings ">>>" above the staff.
- Measure 10:** Both staves continue with eighth-note patterns. Staff 1 has a dynamic marking "vibr." above the staff. Staff 2 has a dynamic marking "gliss." above the staff.
- Measure 11:** Both staves end with eighth-note patterns. Staff 1 has a dynamic marking "p sul tasto" below the staff.

у подст.

gliss.

cresc.

mf

cresc.

tamb.

sp

trem rasgado

cresc. f

solo

A page of musical notation for cello, consisting of ten staves of five-line staff paper. The notation includes various musical elements such as eighth and sixteenth note patterns, grace notes, slurs, and dynamic markings. Performance instructions are written in Russian and include:

- Top staff: *pp*
- Second staff: *s*
- Third staff: *dp.*, *f*
- Fourth staff: *gliss.*, *s*
- Fifth staff: *s*
- Sixth staff: *pizz. ук. п.*, *dim.*
- Seventh staff: *gliss.*, *p*, *dim.*
- Eighth staff: *mf*
- Ninth staff: *s*
- Tenth staff: *s*

A page of musical notation for piano, showing five staves of music. The music consists of a continuous stream of sixteenth-note patterns. Measure 11 starts with a forte dynamic (f) and a tempo marking of 120. Measures 12 and 13 continue the sixteenth-note patterns. Measure 14 begins with a dynamic instruction "sp secco" followed by "poco cresc." Measure 15 concludes with a dynamic instruction "cresc." and a tempo marking of 80.

gliss.
 импровизация
 на заданный ритм *)
accel.
mp
Скоро
mp
solo ④

 *) стучать по деке инструмента,
 по зажатым струнам и т.д.

A page of musical notation for a string quartet, featuring six staves of music. The notation includes various dynamics such as *ff*, *vibr.*, and *Cadenza **. Performance instructions like *v* and *c* are also present. The music consists of six staves, each with a treble clef and a key signature of one sharp. The notation is dense with notes and rests, typical of a complex musical score.

*} каденция И.Гареевой

СЕРЕНАДА

Д. СИЛЬВЕСТРИ

Allegro

accel.

rit.

trem.

mp

mp

* В оригинале:

** В оригинале:

Andante espressivo

trem.

1 2 3 4 5 6 7 8 9 10

A page of musical notation for two staves, numbered 26. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time and have a key signature of one sharp. The music consists of six measures. Measure 1: Treble staff has eighth-note pairs followed by a sixteenth-note cluster. Bass staff has eighth-note pairs. Measure 2: Treble staff has eighth-note pairs followed by a sixteenth-note cluster. Bass staff has eighth-note pairs. Measure 3: Treble staff has eighth-note pairs followed by a sixteenth-note cluster. Bass staff has eighth-note pairs. Measure 4: Treble staff has eighth-note pairs followed by a sixteenth-note cluster. Bass staff has eighth-note pairs. Measure 5: Treble staff has eighth-note pairs followed by a sixteenth-note cluster. Bass staff has eighth-note pairs. Measure 6: Treble staff has eighth-note pairs followed by a sixteenth-note cluster. Bass staff has eighth-note pairs.

poco più mosso

mf

IV

mf

III

IV

V

IV

rall.

poco

IV

II

IV

più mosso

IV - - - -

allarg.

IV - - - -

poco

IV - - - II - - - IV - - -

più mosso

IV - - - -

IV - - - -

allarg.

IV - - - -

Tempo I

rit.

IV - II

mp

p

mp

V

p

p

mp

A musical score for piano, consisting of four staves of music. The music is in common time and major key signature. The first staff shows a melodic line with eighth and sixteenth notes, with dynamic markings *poco a poco cresc.* and *mp*. The second staff features chords with dynamic markings *poco a poco cresc.* and *p*. The third staff contains a melodic line with eighth and sixteenth notes, with dynamic markings *p* and *p*. The fourth staff shows chords with dynamic markings *p* and *p*. The score includes several fermatas and grace notes.

МАДРИГАЛ

А. СИМОНЕТТИ

Andantino, quasi allegretto

mf con semplicita

p sim.

V VII V

A page of musical notation for a solo instrument, likely flute or oboe, featuring six staves of music. The music is in common time and consists of measures 11 through 17. The key signature changes between G major (two sharps) and F# major (one sharp). Various dynamic markings like forte (f), piano (p), and sforzando (sfz) are present. Measure 11 starts with a forte dynamic. Measures 12-13 show a transition with alternating chords and dynamics. Measure 14 begins with a piano dynamic. Measures 15-16 show a continuation of the melodic line with dynamic changes. Measure 17 concludes with a forte dynamic.

Musical score for piano, page 32, featuring eight staves of musical notation. The score consists of two systems of four staves each. The key signature is one sharp (F#). The time signature is common time (indicated by 'C'). The music includes various note heads, stems, and rests. Measure numbers III, V, VII, and II are indicated above the staves. Dynamics such as *mf*, *rall.*, and *pp* are present. The score concludes with a final dynamic of *pp* followed by a measure ending with a double bar line and repeat dots.

СОНАТИНА^{*}

Л. БЕТХОВЕН

Протяжно

Домра
нашая
трехструнная

Гитара
семиструнная

Ускоряя

^{*} Сонатина для мандолины

Темп I

sul A pizz. pizz.

pp *pp*

ТАМБУРИН

Ф. ГОССЕК

Allegro moderato

The musical score consists of eight staves of music for a single instrument, likely a tambourine. The tempo is indicated as *Allegro moderato*. The key signature is two sharps. The time signature is 2/4 throughout. The score features various dynamics including *p*, *f*, *mp*, *mf*, and *espr.* (expressive). Performance instructions like 'II', '1 2 3 4', and 'II' appear in some measures. The music is divided into measures by vertical bar lines.

Musical score for piano, page 12, featuring ten staves of musical notation. The score consists of two systems of five staves each. The key signature is A major (three sharps). The tempo is indicated as *a tempo*.

First System:

- Staff 1: Treble clef. Dynamics: *f*, *f*. Articulation: *II* above notes.
- Staff 2: Treble clef. Dynamics: *II* above notes.
- Staff 3: Treble clef. Dynamics: *II* above notes. Articulation: *rit.* (ritardando) over the last measure.
- Staff 4: Treble clef. Dynamics: *p* (pianissimo).
- Staff 5: Treble clef. Dynamics: *p* (pianissimo), *mp* (mezzo-pianissimo), *mp* (mezzo-pianissimo).

Second System:

- Staff 6: Treble clef. Dynamics: *p* (pianissimo).
- Staff 7: Treble clef. Dynamics: *p* (pianissimo).
- Staff 8: Treble clef. Dynamics: *p* (pianissimo).
- Staff 9: Treble clef. Dynamics: *mp* (mezzo-pianissimo), *p* (pianissimo).
- Staff 10: Treble clef. Dynamics: *p* (pianissimo), *IV* (fortissimo), *p* (pianissimo).

poco a poco cresc.

f

rit.

mp VII mp VII

a tempo

p

mp p

mp p

Vivace
mp
pp
poco a poco cresc.
 IV V VII
poco a poco cresc.
mf
 IV V VII II V
mf
mp
p
 VII II II II VII
mp

ТЕМА И ВАРИАЦИИ

для ДОМРЫ и ГИТАРЫ.

Г. БЕЛОВ

Тема

Andante

Домра

p semplice

Гитара

ВАР. I

Poco più mosso

pizz.

ten. *p* simile

mp

attacca

с 892 к

BAP. II**Allegro poco agitato**

p

attacca

BAP. III**L'istesso tempo**

f

f>

c 892

attacca

BAP. IV**Scherzando**

BAP. V

Leggiere grazioso

Musical score for BAP. V, Leggiere grazioso, featuring ten staves of music for two voices. The score includes dynamic markings (p, f), performance instructions (rit., attacca), and tempo indications (c 892 K).

The score consists of ten staves of music, each with a treble clef and a key signature of one sharp. The music is divided into measures by vertical bar lines. The first few measures show eighth-note patterns with grace notes. Measures 6 through 9 feature sixteenth-note patterns with grace notes. Measure 10 concludes with a forte dynamic (f) followed by a fermata. The score ends with a ritardando instruction (rit.) and an attacka instruction (attacca).

BAP. VI**Vivo**

Musical score for BAP. VI, Vivo section, featuring six staves of music for various instruments. The score includes dynamics such as *p*, *f*, *sf*, and *ff*. The music consists of six staves, each with a different key signature and time signature.

BAP. VII**Dramatico**

Musical score for BAP. VII, Dramatico section, featuring six staves of music. The score includes dynamics such as *ff* and *f*. The music consists of six staves, each with a different key signature and time signature. The score includes crescendo markings and dynamic changes throughout the piece.

attacca

BAP. VIII**Allegro**

Musical score for piano, three staves:

- Staff 1: Treble clef, key signature of one sharp. Measures show eighth-note patterns with various accidentals. Dynamic: *p cresc.*
- Staff 2: Treble clef, key signature of one sharp. Measures show eighth-note patterns with various accidentals. Dynamic: *p cresc.*
- Staff 3: Treble clef, key signature of one sharp. Measures show eighth-note patterns with various accidentals. Dynamics: *f*, *f*, *v*, *f*, *attacca*.

BAP. IX

Musical score for orchestra, page 10, measures 10-11. The score consists of eight staves. Measure 10 starts with a forte dynamic (f) in 3/4 time. The first staff has a tempo marking *f semper*. Measures 11 begins with a dynamic *f sempre* in 2/4 time. The score includes various instruments such as strings, woodwinds, and brass. Measure 11 ends with a dynamic *p* and a measure repeat sign.

ВАР. X (КАДЕНЦИЯ ГИТАРЫ)

Allegro

ВАР. XI (КАДЕНЦИЯ ДОМРЫ)





Musical score page 11, measure 2. Treble clef, key signature of one sharp (F#). The music consists of six eighth-note chords: F#-A-C-E, B-D-G-B, C-E-G-A, D-F#-A-C, E-G-B-D, and G-B-D-F#. The dynamic is *mp cresc.* followed by *f*.

Musical score page 11, measure 3. Treble clef, key signature of one sharp (F#). The music consists of six eighth-note chords: F#-A-C-E, B-D-G-B, C-E-G-A, D-F#-A-C, E-G-B-D, and G-B-D-F#. The dynamic is *fff* followed by *p*.

Musical score page 11, measure 4. Treble clef, key signature of one sharp (F#). The music consists of six eighth-note chords: F#-A-C-E, B-D-G-B, C-E-G-A, D-F#-A-C, E-G-B-D, and G-B-D-F#. The dynamic is *cresc.*

Musical score page 11, measure 5. Treble clef, key signature of one sharp (F#). The music consists of six eighth-note chords: F#-A-C-E, B-D-G-B, C-E-G-A, D-F#-A-C, E-G-B-D, and G-B-D-F#. The dynamic is *mf*.

Musical score page 11, measure 6. Treble clef, key signature of one sharp (F#). The music consists of six eighth-note chords: F#-A-C-E, B-D-G-B, C-E-G-A, D-F#-A-C, E-G-B-D, and G-B-D-F#. The dynamic is *diminuendo*.

Musical score page 11, measure 7. Treble clef, key signature of one sharp (F#). The music consists of six eighth-note chords: F#-A-C-E, B-D-G-B, C-E-G-A, D-F#-A-C, E-G-B-D, and G-B-D-F#. The dynamic is *pp* followed by *attacca*.

ВАР. XII

Andante

Д.

p

pp

legato

Гит.

Musical score for two staves, measures 11-15.

Measure 11: The top staff begins with a dynamic *pp*. The bottom staff has a sixteenth-note pattern starting with a quarter note.

Measure 12: The top staff continues with eighth-note patterns. The bottom staff has a sixteenth-note pattern starting with a quarter note.

Measure 13: The top staff begins with a dynamic *p*. The bottom staff has a sixteenth-note pattern starting with a quarter note.

Measure 14: The top staff begins with a dynamic *p*. The bottom staff has a sixteenth-note pattern starting with a quarter note.

Measure 15: The top staff begins with a dynamic *p*. The bottom staff has a sixteenth-note pattern starting with a quarter note.

Coda

The musical score for the Coda section of a piece for piano. The score is divided into six staves, each representing a different voice or layer of the composition. The first two staves begin with a forte dynamic (f) and a 'sim.' (simile) instruction. The third staff features a 'gliss.' (glissando) instruction. The fourth staff contains vertical 'v.' markings above the notes. The fifth staff begins with a 'gliss.' instruction. The sixth staff concludes with a dynamic marking 'ff' (fortississimo) and a final dynamic marking 'p' (pianissimo).

• Удар по деке.

с 892 к

mf cresc.

ff

Andante sostenuto

p

p

Allegro

p sub. *ff*

sub. *ff*

Домра

ТЕМА И ВАРИАЦИИ

для ДОМРЫ И ГИТАРЫ

Г. БЕЛОВ

Тема

Andante



ВАР. I

Poco più mosso

pizz.



с 892 к

attacca

Домра

ВАР. II

Allegro poco agitato

ВАР. III

L'istesso tempo

Домра

3



ВАР. IV

Scherzando

Musical score for Var. IV, Scherzando. It features three staves of music with fingerings (e.g., 1, 2, 3, 4) above the notes. Dynamics *p* and *mf* are indicated.

ВАР. V

Leggiero grazioso

Musical score for Var. V, Leggiero grazioso. It features three staves of music with fingerings (e.g., 1, 2, 3, 4) above the notes. Dynamics *p* and *f* are indicated. The score includes sections labeled *Д*, *А*, and *В*.

Домра

Measure 4: Treble clef, common time. Fingerings: 1 3, 1 2, 2 3. Dynamic: *f*.

Measure 5: Treble clef, common time. Fingerings: 1 2, 1 2, 1 2. Dynamic: *p*.

Measure 6: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6. Dynamic: *p*. Ritardando (rit.) indicated.

Measure 7: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6. Dynamic: *f*. Attacca.

ВАР. VI

Measure 1: Treble clef, common time. Fingerings: 2 5, 4 2, 1 3, 2 0. Dynamics: *p*, *sf*, *sf*.

Measure 2: Treble clef, common time. Fingerings: 1 3, 4 0, 3 1. Dynamics: *f*, *p*.

Measure 3: Treble clef, common time. Fingerings: 2 5, 3 1, 4 2, 3 1. Dynamics: *f*.

Measure 4: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6. Dynamics: *p*, *f*.

ВАР. VII

Measure 1: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6. Dynamics: *Dramatico*, *ff*.

Measure 2: Treble clef, common time. Fingerings: 1 2, 1 3, 2 3, 3 4, 4 5, 5 6.

Домра

5

attacca

ВАР. VIII

p

f

p

f

p

mf

p cresc.

c 892 к f

attacca

Домра

ВАР. IX

f semper

ВАР. X (КАДЕНЦИЯ ГИТАРЫ)

Allegro

Гитара

f

Домра

7

ВАР. XI (КАДЕНЦИЯ ДОМРЫ)

Домра

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

gliss. f pizz. + mp cresc. ff cresc. dim. pp attacca

ВАР. XII

Andante

legato

f pp pp sub. attacca

Домра

Coda



Andante sostenuto



Allegro



ПРЕЛОДИЯ

Е. ШВАРЦ-РЕЙФЛИНГЕН
Ред. А. ЛОСКУТОВА

Andante

Musical score for Domra and Guitar in G major, 3/4 time. The score consists of eight staves. The first two staves are for Domra, and the next six are for Guitar. The music begins with a dynamic of p , followed by mf . The tempo is Andante. The score includes dynamics such as p , f , $cresc.$, and $dim.$. Measure numbers are present at the start of each staff.

1. Домра (Staff 1)

2. Гитара (Staff 2)

3. Гитара (Staff 3)

4. Гитара (Staff 4)

5. Гитара (Staff 5)

6. Гитара (Staff 6)

7. Гитара (Staff 7)

8. Гитара (Staff 8)

This image shows the first ten measures of a piano piece from page 10. The music is in common time and consists of two staves. The top staff uses a treble clef, and the bottom staff uses an bass clef. Measure 1 starts with a dynamic of p and a series of eighth-note chords. Measures 2-4 continue with eighth-note chords. Measure 5 begins a crescendo, indicated by the word "cresc.", followed by eighth-note chords. Measures 6-8 show a continuation of the eighth-note chords with dynamics mp and mf . Measures 9-10 conclude the section with eighth-note chords.

Measure 11 starts with a dynamic of f , followed by eighth-note chords. Measures 12-14 continue with eighth-note chords. Measures 15-16 conclude the section with eighth-note chords. The piece ends with a dynamic of tr and $rall.$ followed by $dim.$

ШУТКА

А. КОРЕЛЛИ

Vivace

Малая
домра

Гитара

mf

IV

mf

cresc.

mp

cresc.

mp

mp

tr

mp cresc.

mp cresc.

tr

I.
II.

tr 1.
2.

Musical score page 5, featuring six staves of music for two cellos. The music is in common time and consists of six measures. Measure 1: Both cellos play eighth-note patterns. Measure 2: Both cellos play eighth-note patterns. Measure 3: Both cellos play eighth-note patterns. Measure 4: Both cellos play eighth-note patterns. Measure 5: Both cellos play eighth-note patterns. Measure 6: Both cellos play eighth-note patterns.

Measure 1: *poco a poco cresc.*

Measure 2: *poco a poco cresc.*

Measure 3: *f*

Measure 4: *f*

Measure 5: *pizz.*

Measure 6: *p*

Measure 7: *p*

Measure 8: Roman numerals II, IV, VII, IX above the notes.

Measure 9: *mp*

Measure 10: *p*